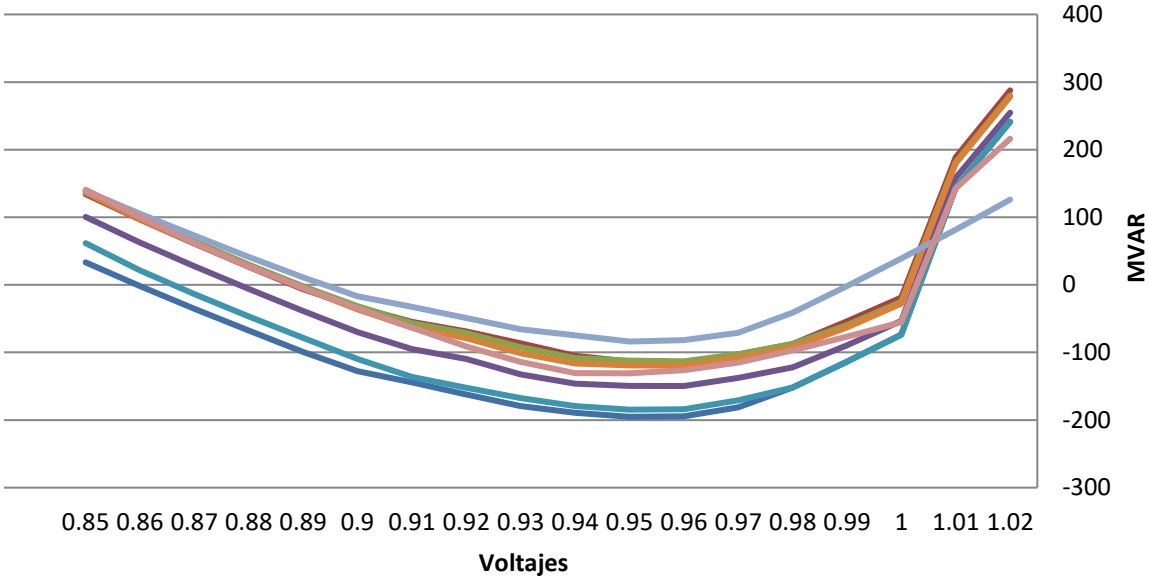


ANEXO V

ANÁLISIS QV CORTO PLAZO

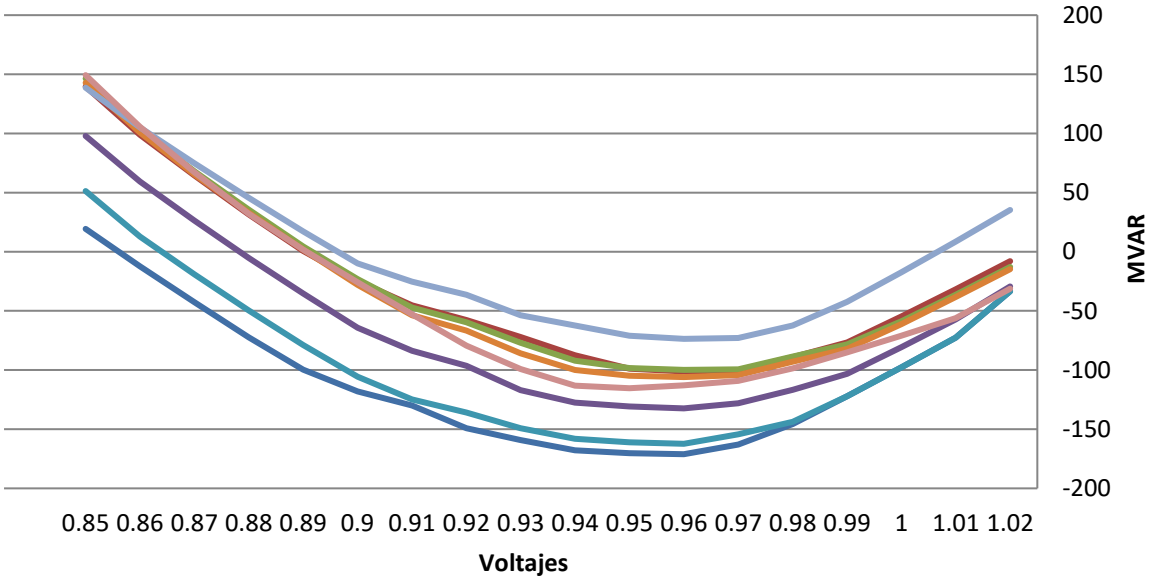
2025 LLUVIOSA

02-2025CA_ModMax_Lluv Nodo: 6001



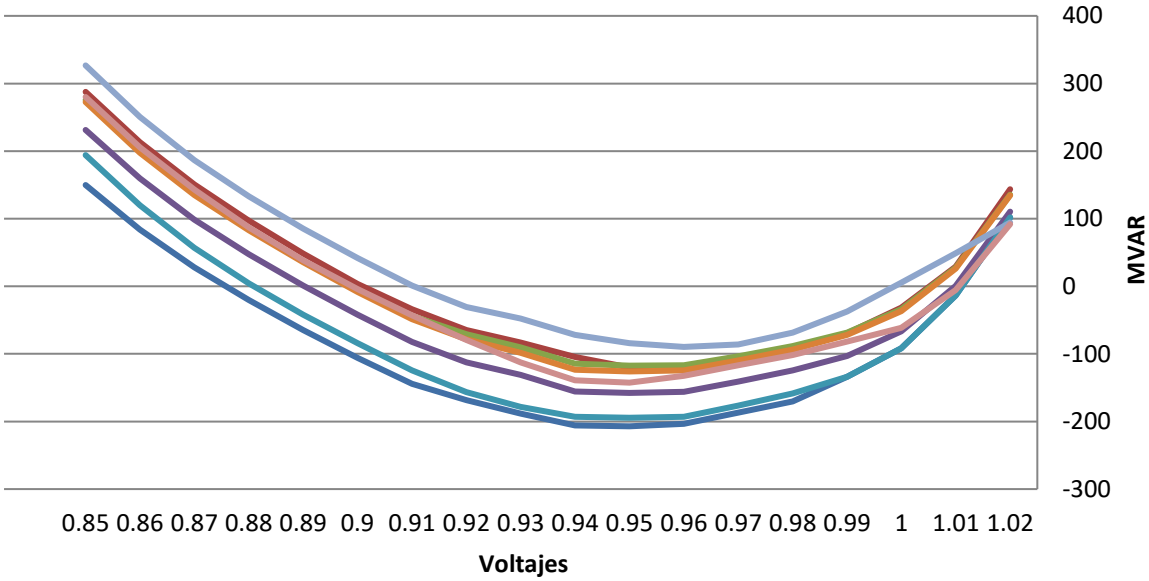
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

02-2025CA_ModMax_Lluv Nodo: 6002



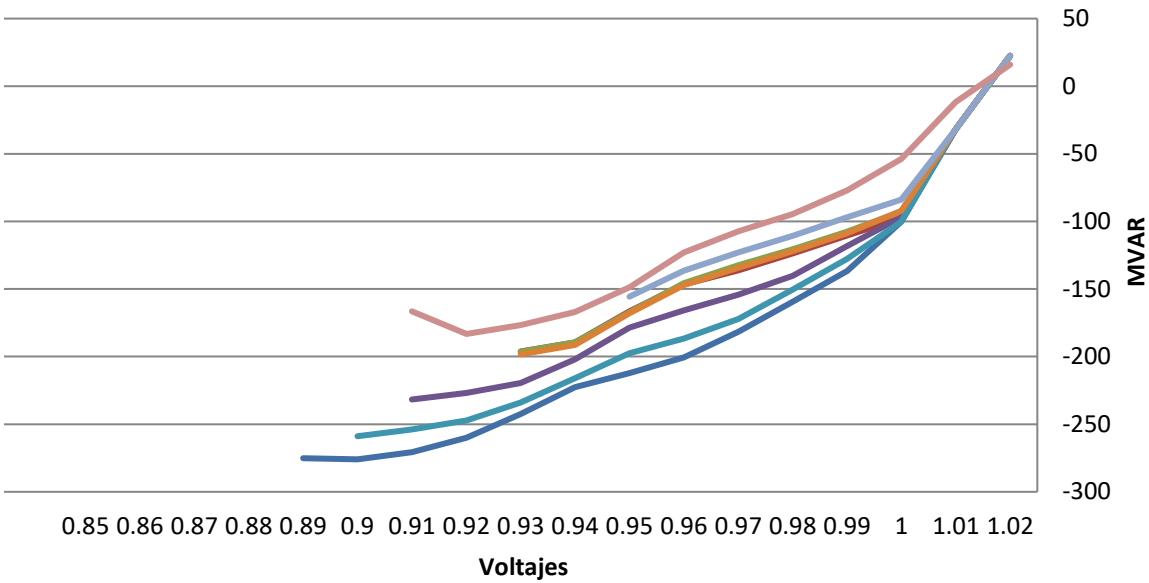
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

02-2025CA_ModMax_Lluv Nodo: 6005



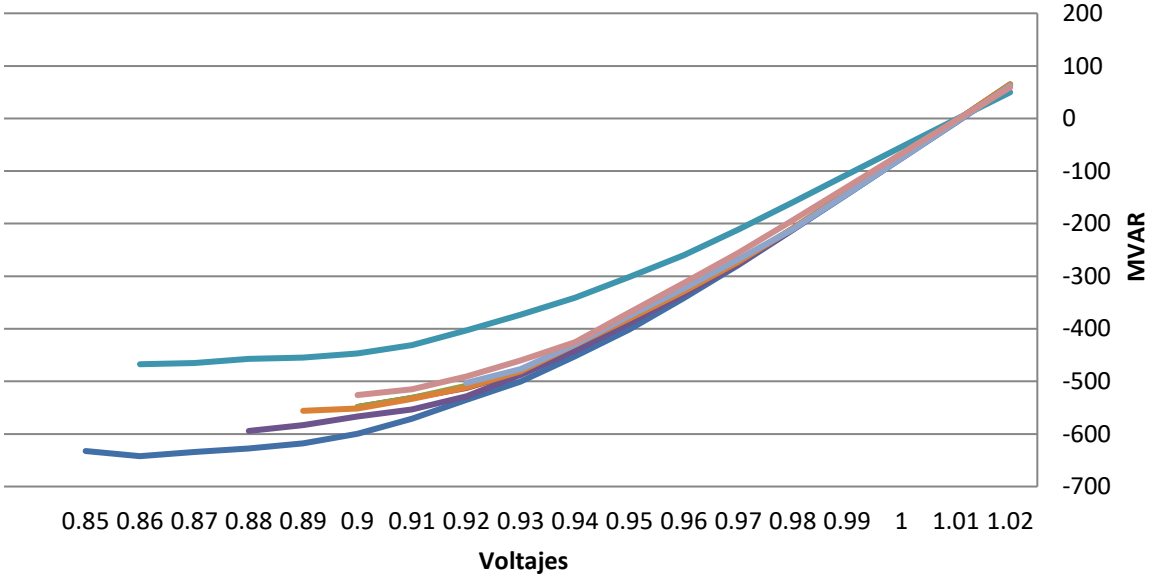
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

02-2025CA_ModMax_Lluv Nodo: 6009



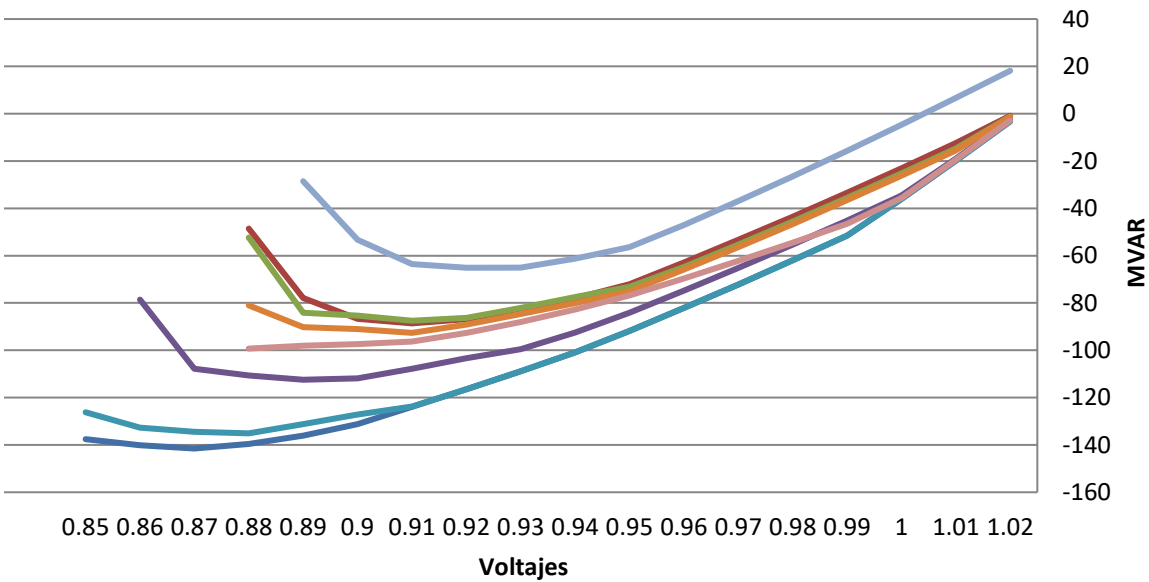
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

02-2025CA_ModMax_Lluv Nodo: 6011



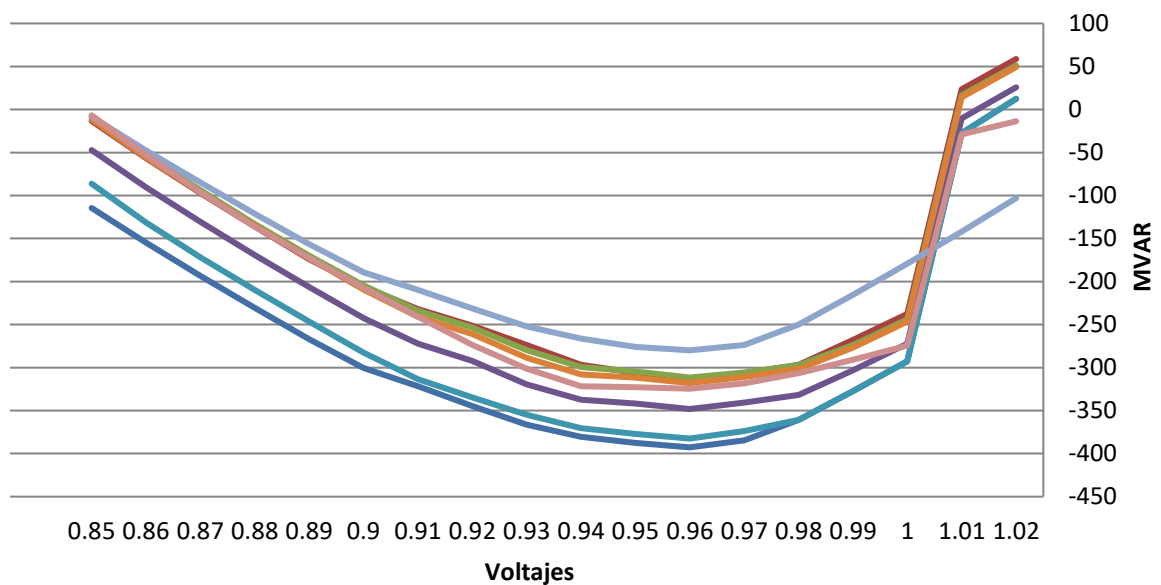
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

02-2025CA_ModMax_Lluv Nodo: 6173



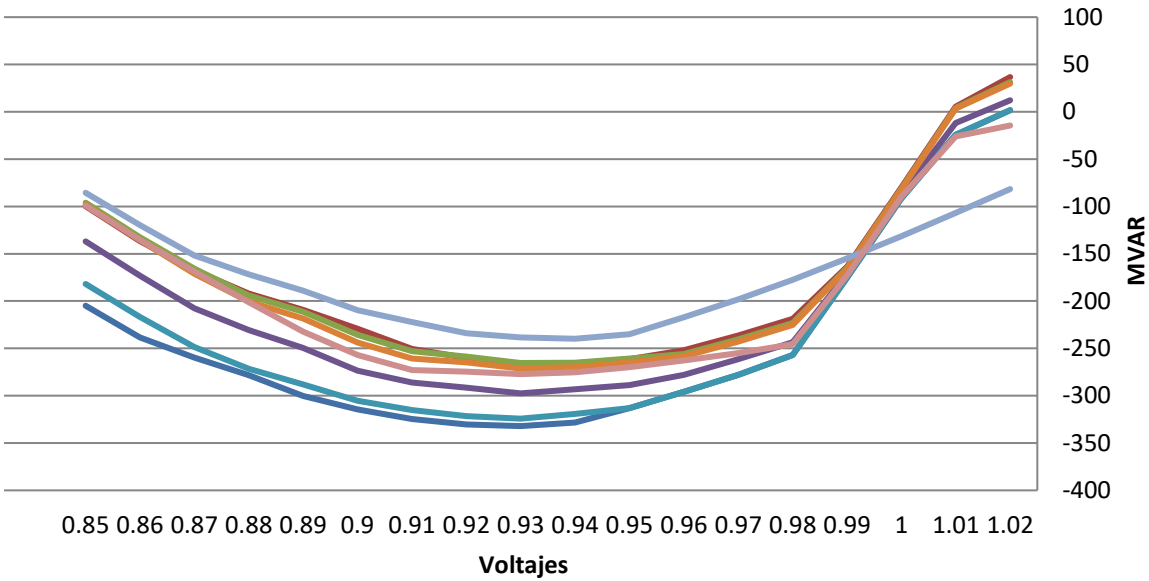
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

02-2025CA_ModMax_Lluv_capPan Nodo: 6001



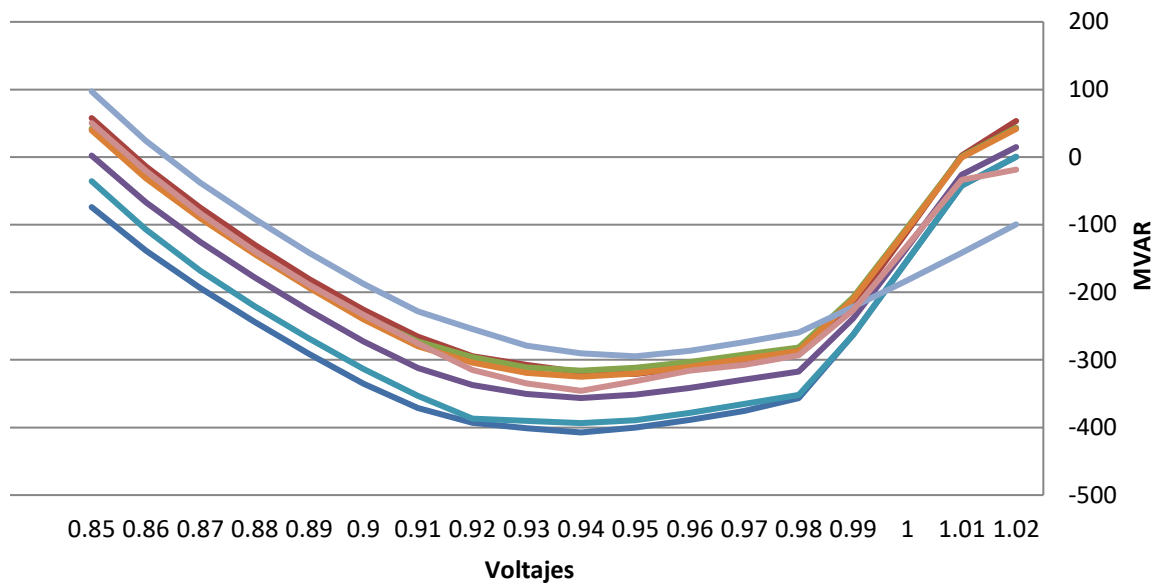
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

02-2025CA_ModMax_Lluv_capPan Nodo: 6002



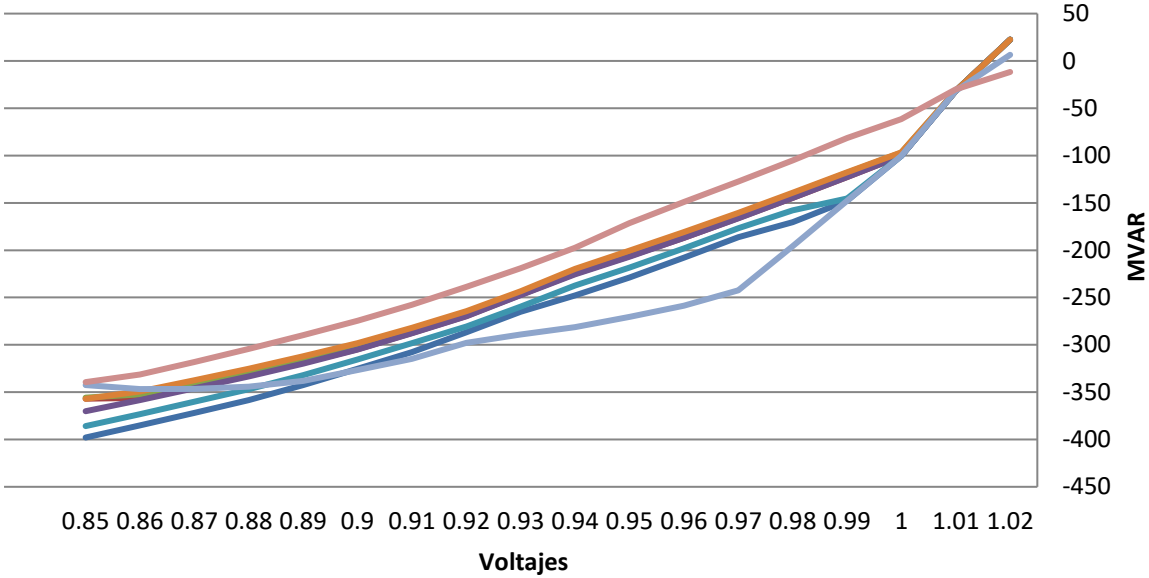
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

02-2025CA_ModMax_Lluv_capPan Nodo: 6005



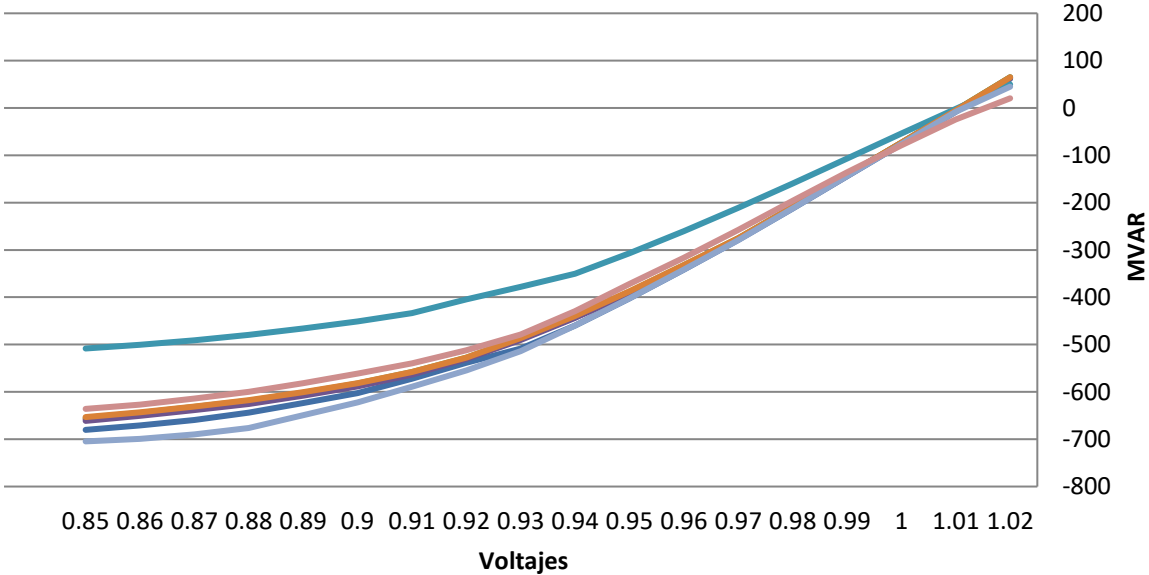
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

02-2025CA_ModMax_Lluv_capPan Nodo: 6009



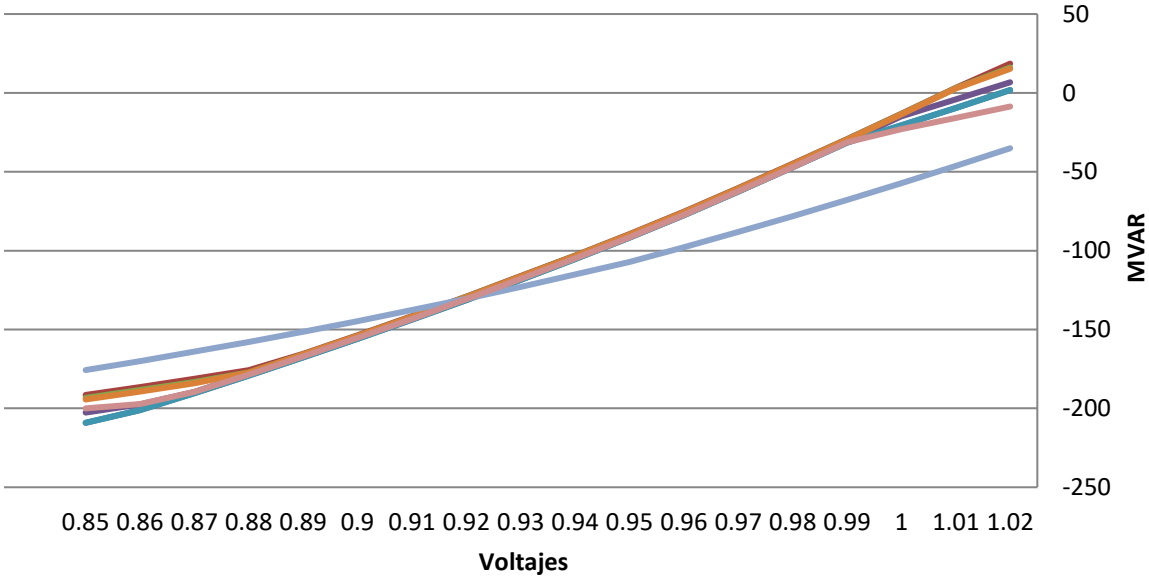
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

02-2025CA_ModMax_Lluv_capPan Nodo: 6011



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

02-2025CA_ModMax_Lluv_capPan Nodo: 6173

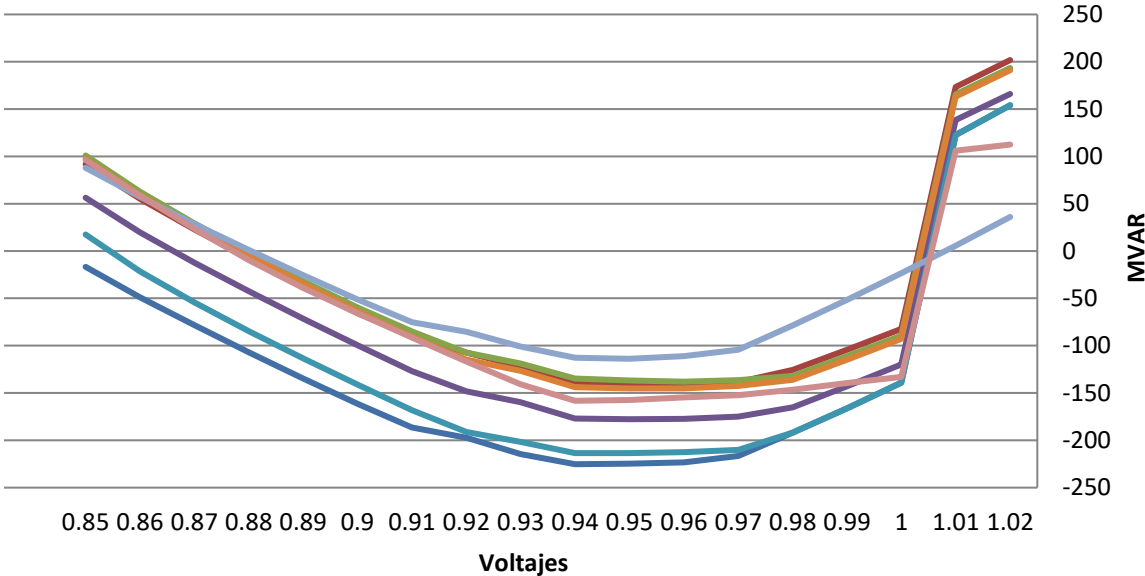


- BASE CASE
- VLTAGE 6460-6713(2C)
- VLTAGE 6005-6830(9A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6011-6380(9A)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

NODO	BASE CASE	VLTAGE 6460-6713(2C)	VLTAGE 6005-6830(9A)	VLTAGE 6008-6240(3C)	VLTAGE 6011-6380(9A)	VLTAGE 6005-6008(50)	VLTAGE STATCOM PAN 2(T4)	VLTAGE STATCOM LSA (T4)
6001	-392.7159119	-312.8615723	-311.5814819	-348.1393127	-382.5036011	-318.0854492	-279.9606628	-324.5458069
6002	-332.083313	-266.6137085	-265.4190063	-297.5192871	-324.2413635	-271.2612915	-239.8111572	-277.1650696
6005	-407.3882446	-320.8213806	-315.9465942	-356.4387207	-393.5325623	-324.9178467	-294.712677	-345.7625732
6009	-397.9190674	-356.9024658	-355.7715759	-370.1218262	-385.8369446	-357.010498	-346.7259521	-339.3641357
6011	-680.2191162	-657.7633667	-654.866394	-661.2272339	-508.3083496	-653.2138062	-704.5872192	-635.8636475
6173	-209.1398468	-191.4759827	-193.3342285	-202.6627502	-209.1398773	-194.3552704	-175.7145691	-199.9929352

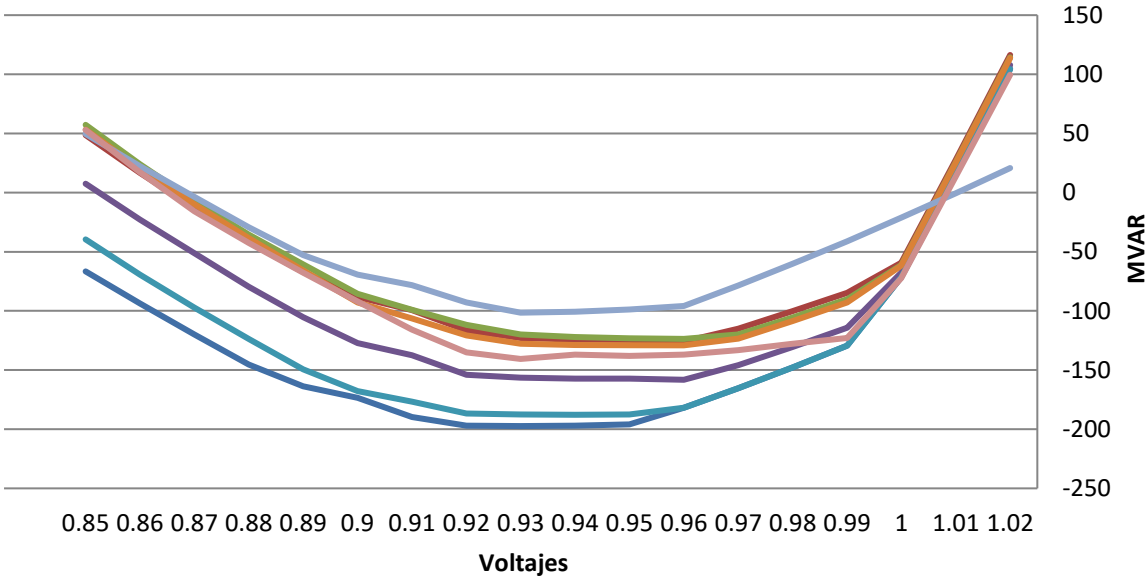
NODO	BASE CASE	VLTAGE 6460-6713(2C)	VLTAGE 6005-6830(9A)	VLTAGE 6008-6240(3C)	VLTAGE 6011-6380(9A)	VLTAGE 6005-6008(50)	VLTAGE STATCOM PAN 2(T4)	VLTAGE STATCOM LSA (T4)
6001	-195.1631927	-114.3959045	-113.1334915	-149.7011719	-184.662796	-119.6631165	-83.83533478	-130.8786316
6002	-171.1297913	-101.1612549	-99.83248138	-132.3909912	-162.3351746	-105.9385452	-73.63031769	-115.3437729
6005	-207.1257172	-120.8914032	-117.3854675	-157.7386017	-194.4751282	-125.996315	-89.67323303	-142.5498657
6009	-275.9860535	-196.2003784	-196.3699036	-231.7029266	-258.888916	-198.3186798	-155.6585388	-183.2542877
6011	-642.2547607	-548.770874	-548.6239624	-594.3199463	-467.4115295	-555.9915771	-502.9064636	-525.9832153
6173	-141.5129852	-88.61289215	-87.5054245	-112.441864	-135.1021118	-92.63230896	-65.10982513	-99.28564453

02-2025CA_ModMedAm_Lluv Nodo: 6001



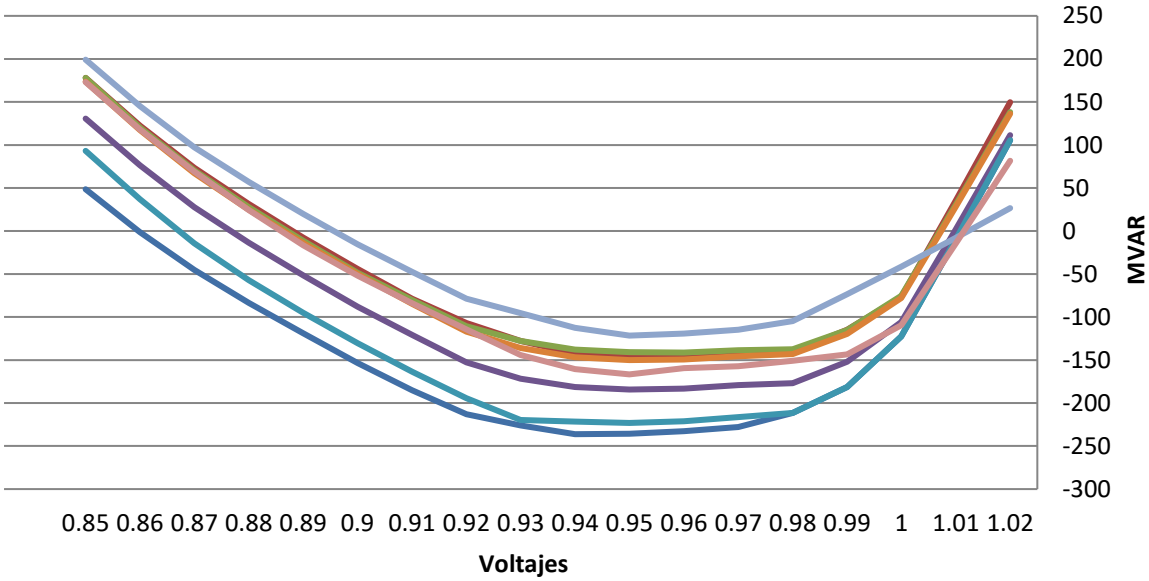
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

02-2025CA_ModMedAm_Lluv Nodo: 6002



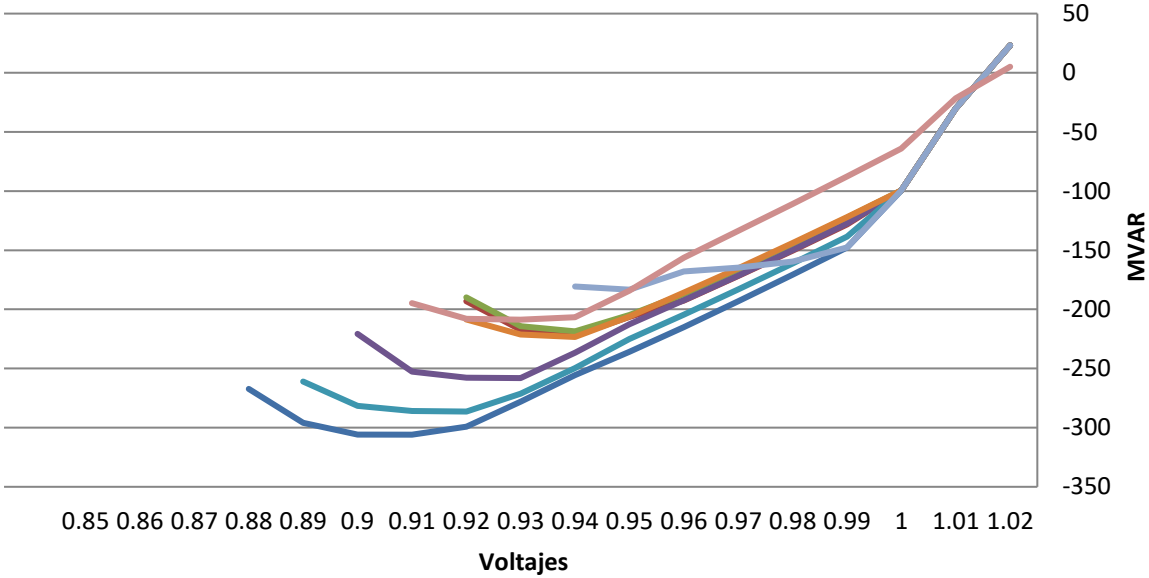
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

02-2025CA_ModMedAm_Lluv Nodo: 6005



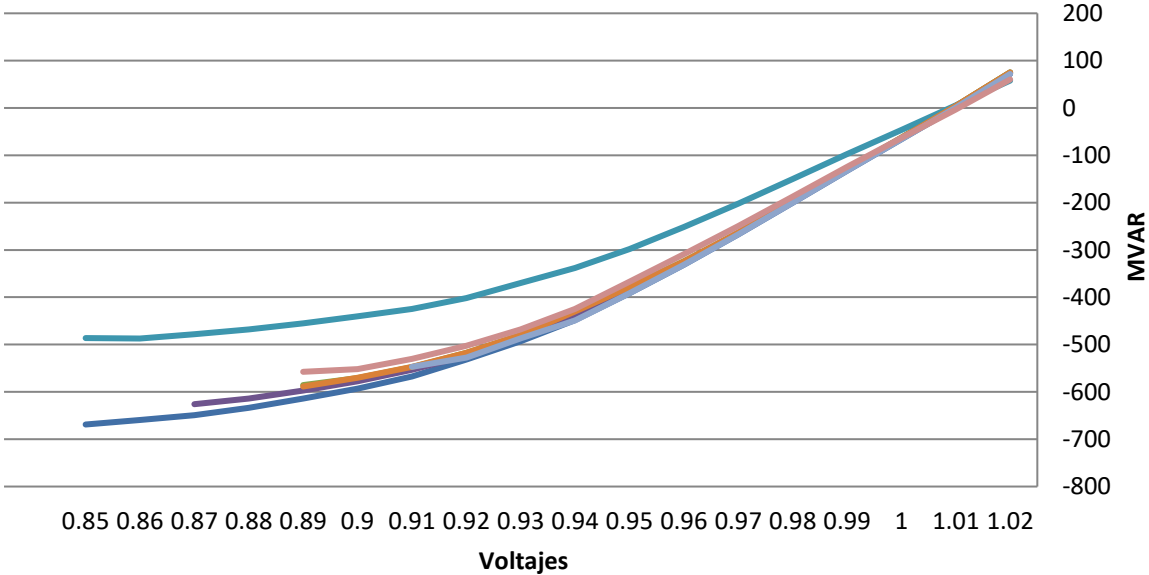
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

02-2025CA_ModMedAm_Lluv Nodo: 6009



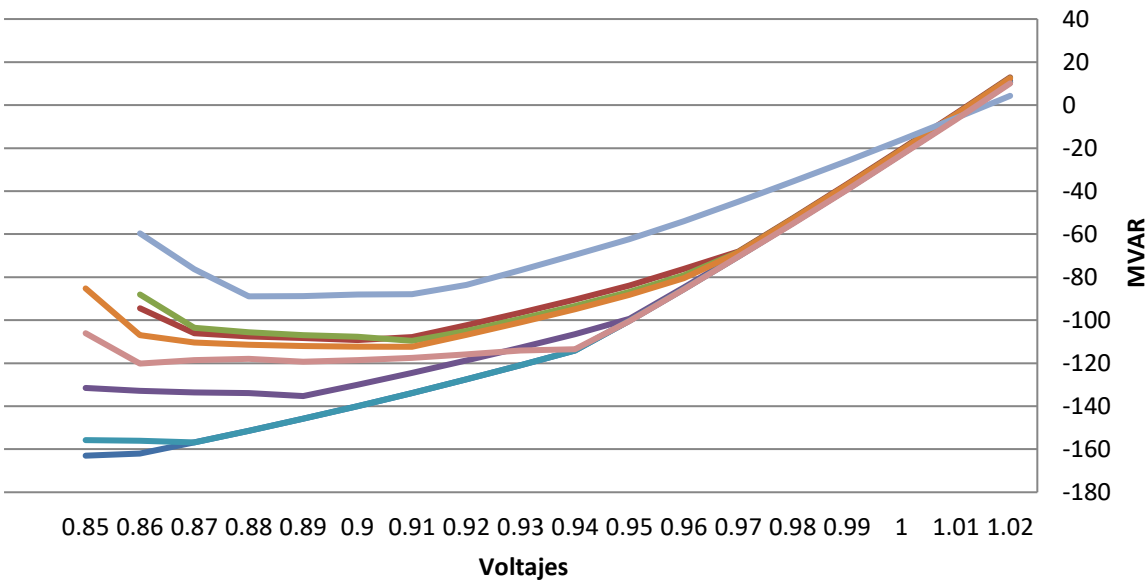
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

02-2025CA_ModMedAm_Lluv Nodo: 6011



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

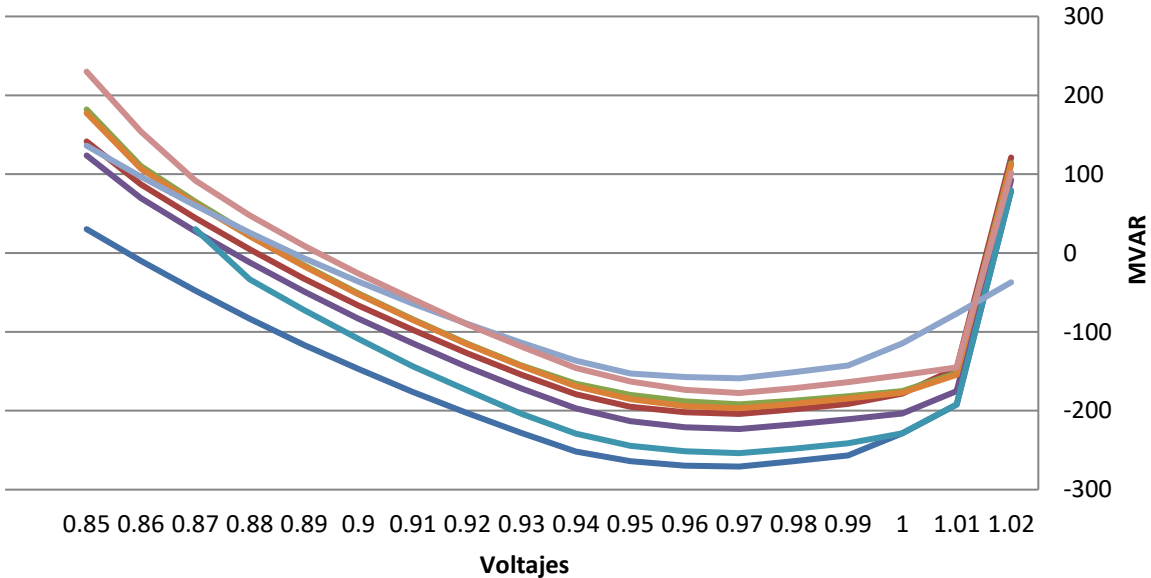
02-2025CA_ModMedAm_Lluv Nodo: 6173



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6460-6713(2C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

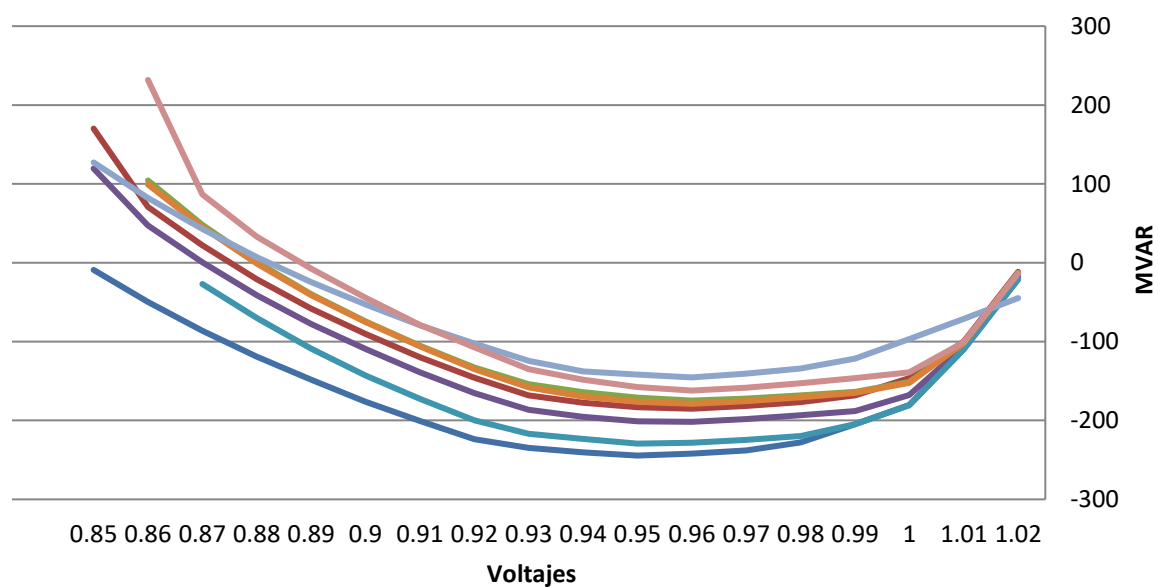
NODO	BASE CASE	VLTAGE 6460-6713(2C)	VLTAGE 6005-6830(9A)	VLTAGE 6008-6240(3C)	VLTAGE 6011-6380(9A)	VLTAGE 6005-6008(50)	VLTAGE STATCOM PAN 2(T4)	VLTAGE STATCOM LSA (T4)
6001	-225.2258301	-139.946228	-138.0095062	-177.6881256	-213.5031891	-145.1127777	-113.8376923	-158.2298889
6002	-197.3321991	-125.9028473	-123.6514587	-158.2101746	-187.8011169	-129.0164795	-101.4870987	-140.5975037
6005	-236.1644745	-146.689682	-141.3214874	-184.3005981	-223.1252136	-150.0773621	-121.6239319	-166.684494
6009	-305.8697815	-221.9762573	-218.5919037	-258.0861206	-286.3953857	-223.337677	-183.3663025	-208.729126
6011	-668.8966675	-594.2807617	-585.6401367	-625.9646606	-487.2342224	-588.6435547	-547.0505981	-557.5487061
6173	-162.9932861	-109.2392654	-109.6053848	-135.2749786	-156.830246	-112.3708878	-88.92346954	-120.1763

02-2025CA_ModMedNoct_Lluv Nodo: 6001



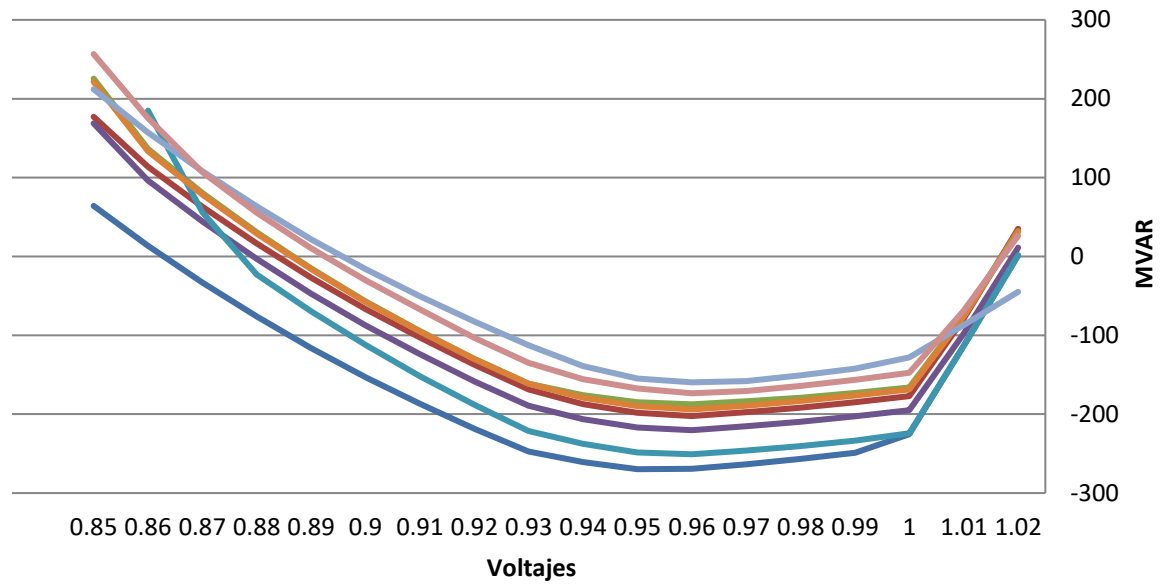
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6460-6713(2C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

02-2025CA_ModMedNoct_Lluv Nodo: 6002



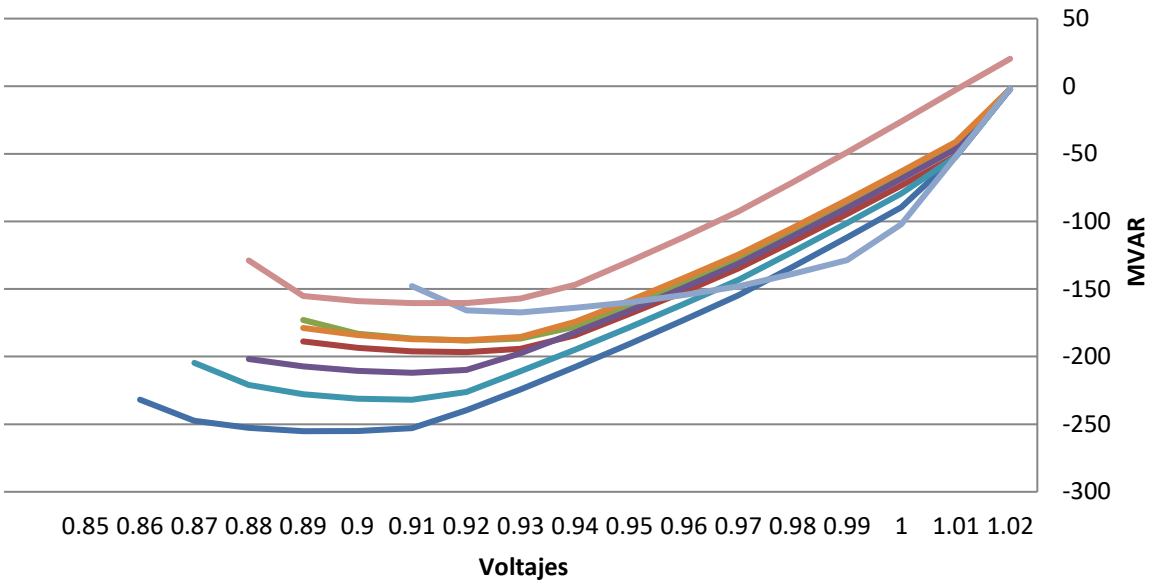
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

02-2025CA_ModMedNoct_Lluv Nodo: 6005



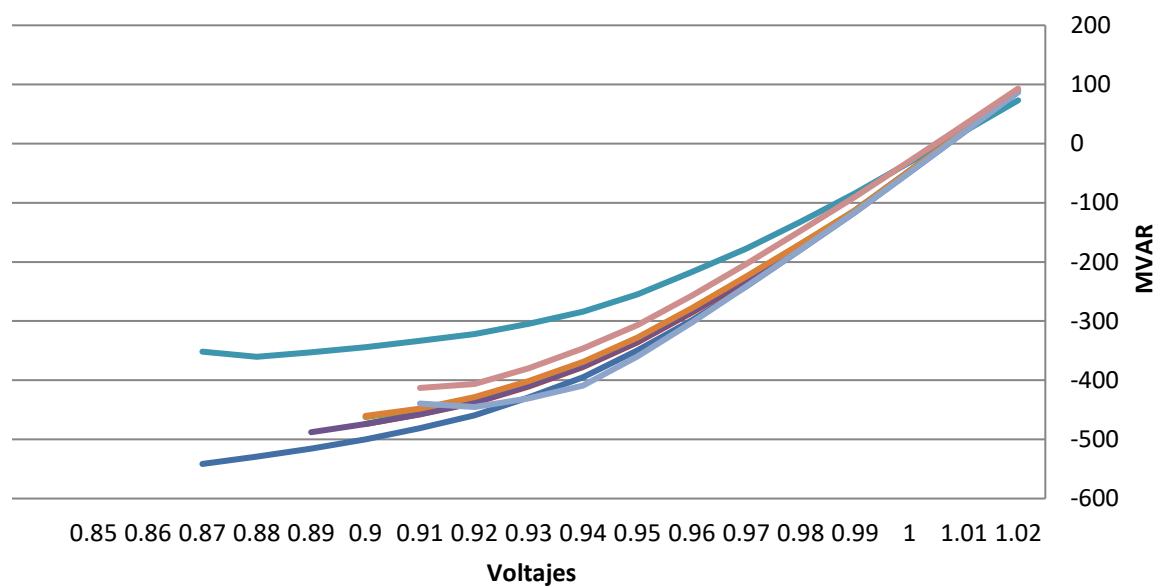
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

02-2025CA_ModMedNoct_Lluv Nodo: 6009



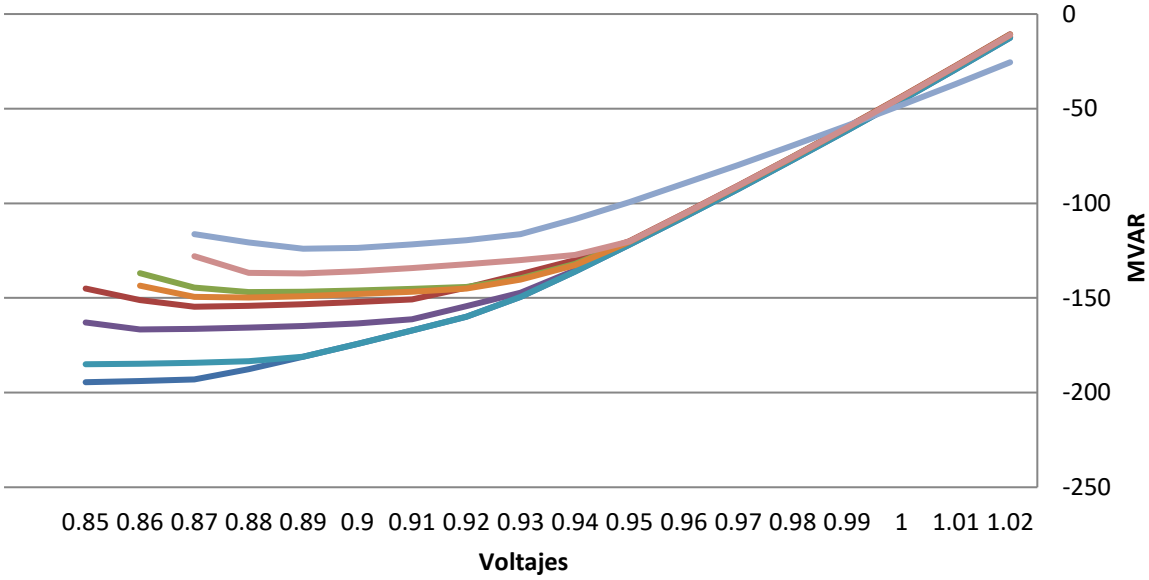
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

02-2025CA_ModMedNoct_Lluv Nodo: 6011



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

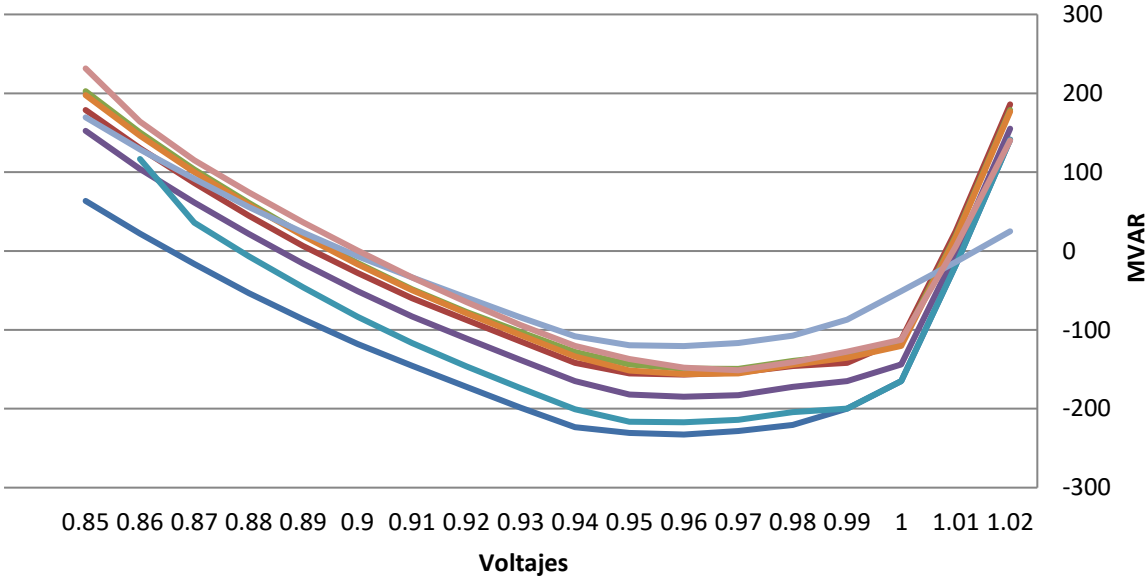
02-2025CA_ModMedNoct_Lluv Nodo: 6173



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6460-6713(2C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

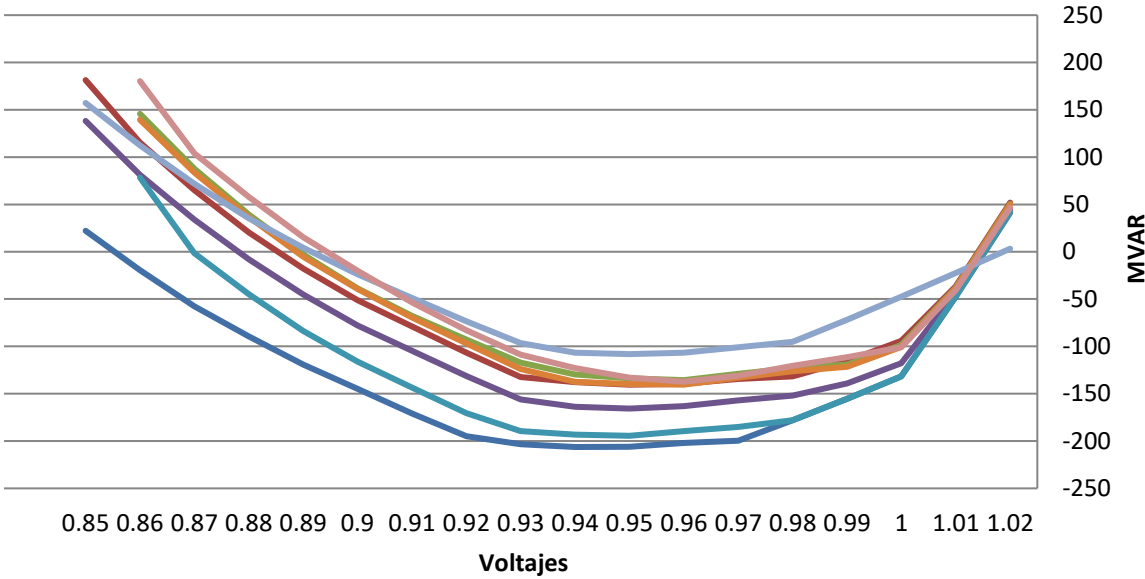
NODO	BASE CASE	VLTAGE 6460-6713(2C)	VLTAGE 6005-6830(9A)	VLTAGE 6008-6240(3C)	VLTAGE 6011-6380(9A)	VLTAGE 6005-6008(50)	VLTAGE STATCOM PAN 2(T4)	VLTAGE STATCOM LSA (T4)
6001	-270.7501526	-204.0105133	-191.8482361	-223.1299591	-253.7590942	-196.7880096	-158.8581848	-177.5331421
6002	-244.4752655	-185.0679932	-174.7430573	-201.6992493	-229.3273468	-178.8415527	-145.3780823	-162.0232086
6005	-269.6908569	-202.3587189	-187.4766388	-220.2519226	-250.7609406	-193.9686737	-159.5669861	-173.4743958
6009	-255.1684875	-196.6869507	-188.1367188	-211.9576416	-231.9016266	-187.8878326	-167.304184	-160.4237823
6011	-541.5087891	-473.9814758	-462.3614197	-487.8890381	-360.3479614	-460.2586365	-445.2814941	-413.0176086
6173	-194.4954987	-154.6263885	-146.8783875	-166.6265717	-185.0065155	-149.7682953	-123.9775925	-137.0356293

02-2025CA_ModMedPm_Lluv Nodo: 6001



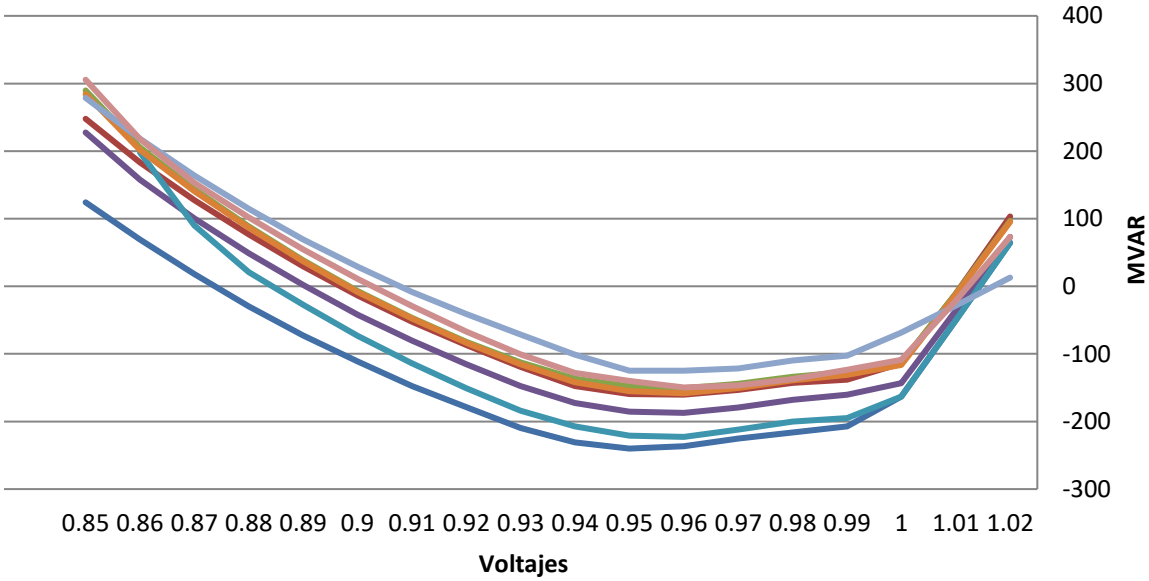
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

02-2025CA_ModMedPm_Lluv Nodo: 6002



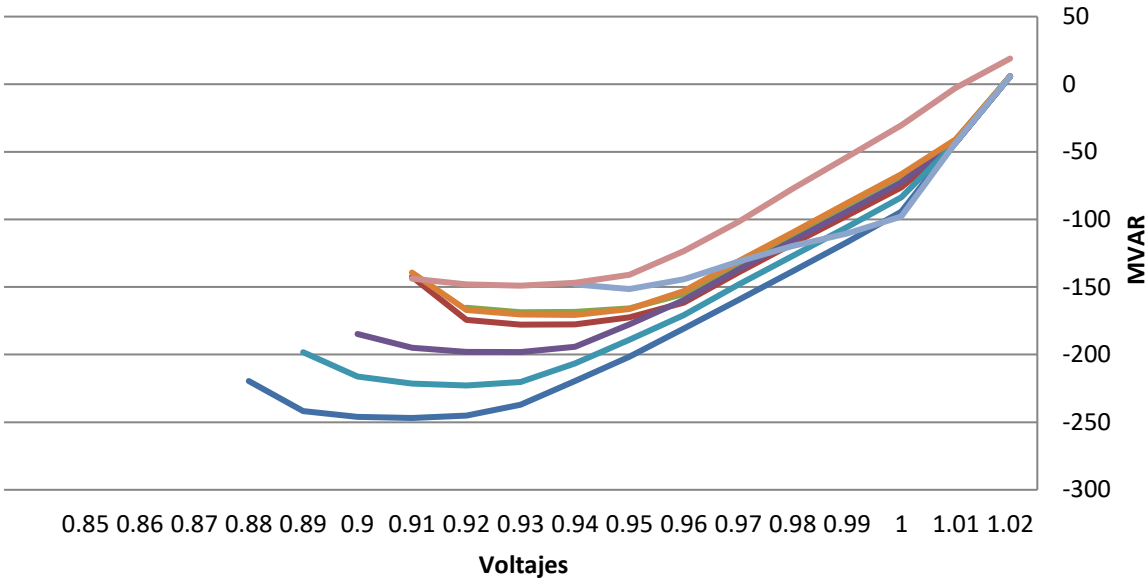
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

02-2025CA_ModMedPm_Lluv Nodo: 6005



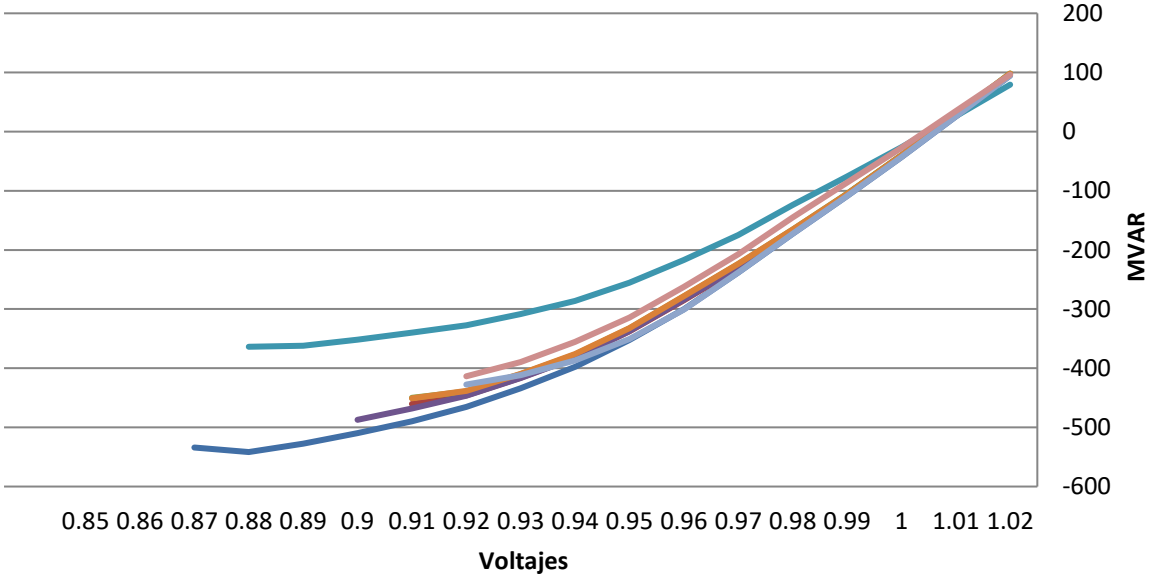
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

02-2025CA_ModMedPm_Lluv Nodo: 6009



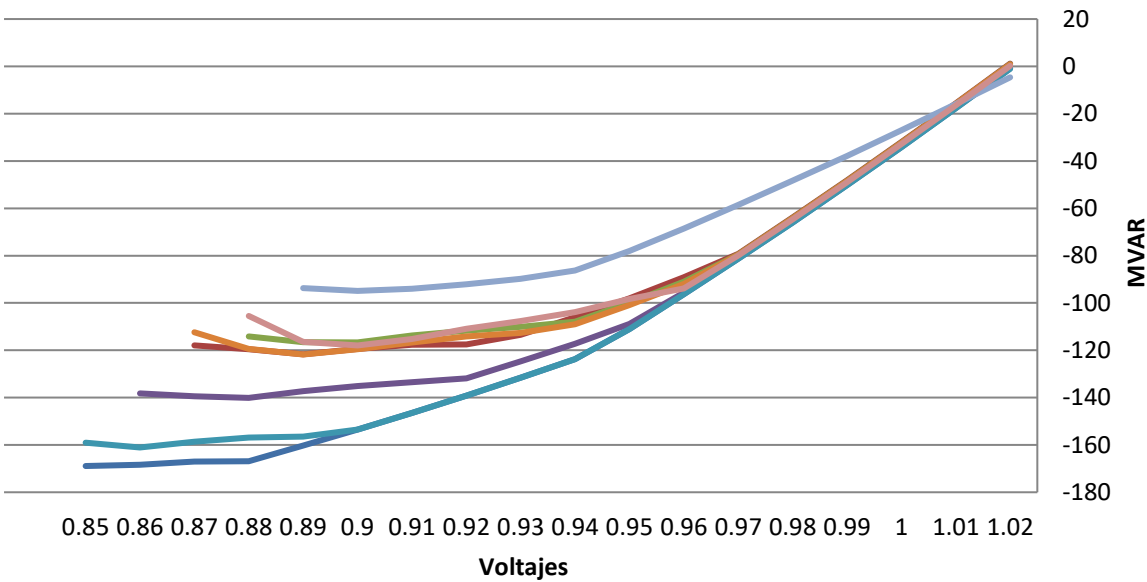
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

02-2025CA_ModMedPm_Lluv Nodo: 6011



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

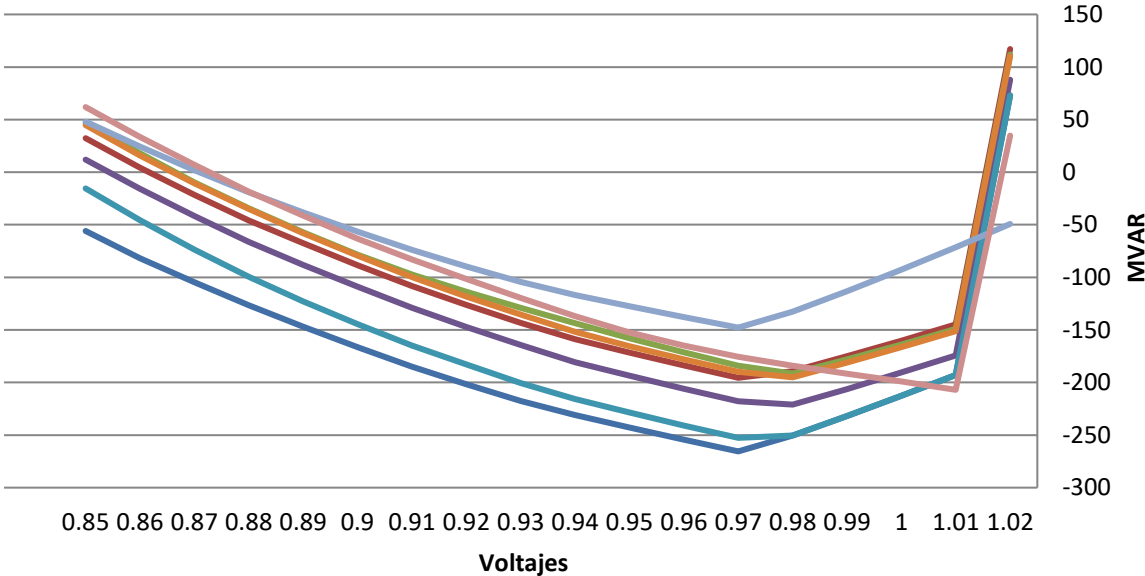
02-2025CA_ModMedPm_Lluv Nodo: 6173



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

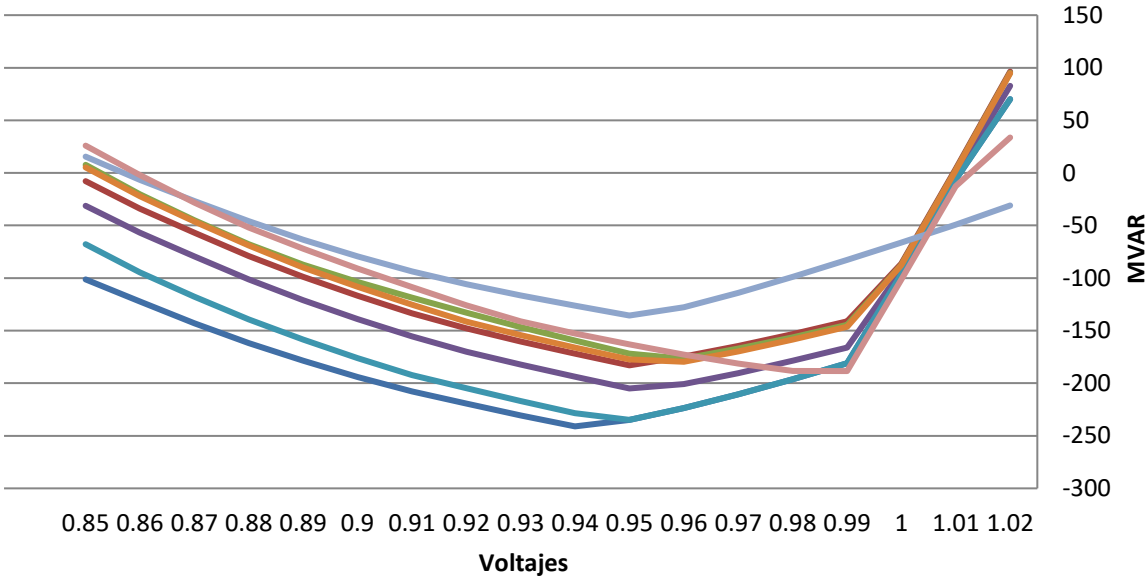
NODO	BASE CASE	VLTAGE 6460-6713(2C)	VLTAGE 6005-6830(9A)	VLTAGE 6008-6240(3C)	VLTAGE 6011-6380(9A)	VLTAGE 6005-6008(50)	VLTAGE STATCOM PAN 2(T4)	VLTAGE STATCOM LSA (T4)
6001	-232.6867371	-156.6659698	-149.4263458	-184.7223816	-217.1203918	-156.0627441	-120.4977417	-151.1744995
6002	-206.2870331	-140.4711761	-135.6546021	-165.7041779	-194.457489	-140.4309692	-108.1509247	-137.2961884
6005	-240.0766907	-160.3136597	-150.7539978	-187.2556763	-222.7984161	-158.2832794	-124.8700485	-149.6724396
6009	-246.886261	-177.8339081	-168.6671448	-198.1241608	-222.8355713	-170.6537781	-151.5309601	-149.0283356
6011	-541.6956177	-460.317749	-449.9941406	-487.1893921	-363.7041016	-450.9099426	-427.6009216	-413.5953979
6173	-168.9135284	-121.7066498	-116.668663	-140.1094971	-161.0757446	-121.7736359	-94.90457916	-117.94664

02-2025CA_ModMin_Lluv Nodo: 6001



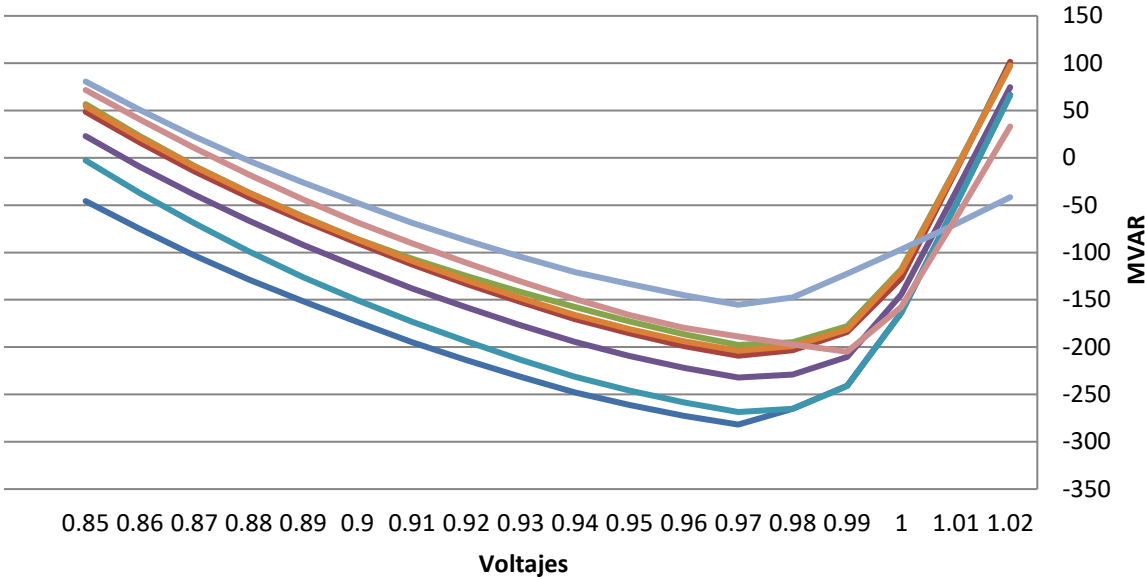
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

02-2025CA_ModMin_Lluv Nodo: 6002



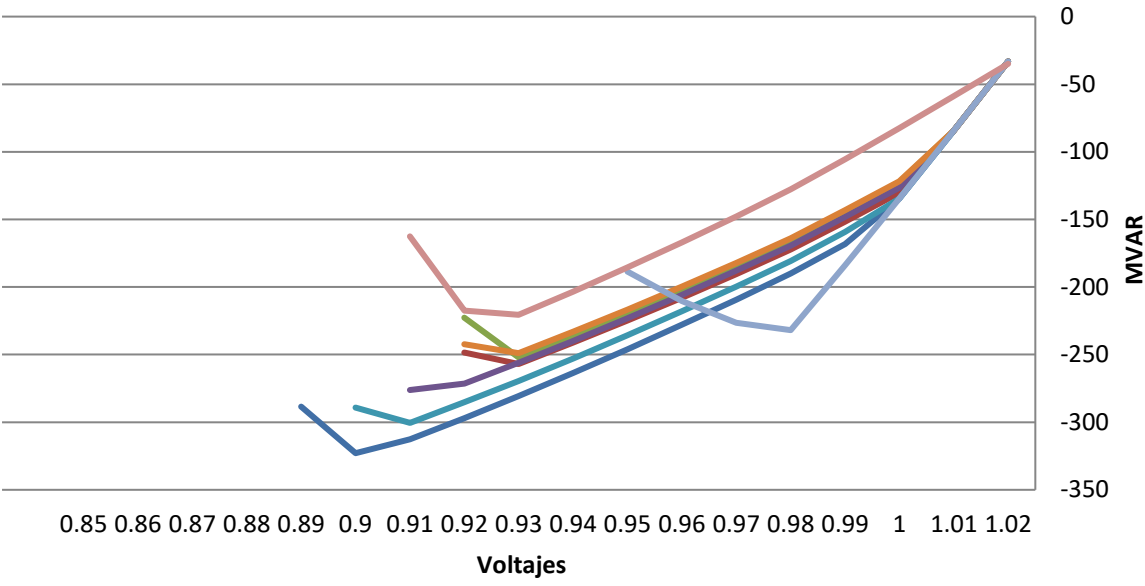
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE 6005-6008(50)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

02-2025CA_ModMin_Lluv Nodo: 6005



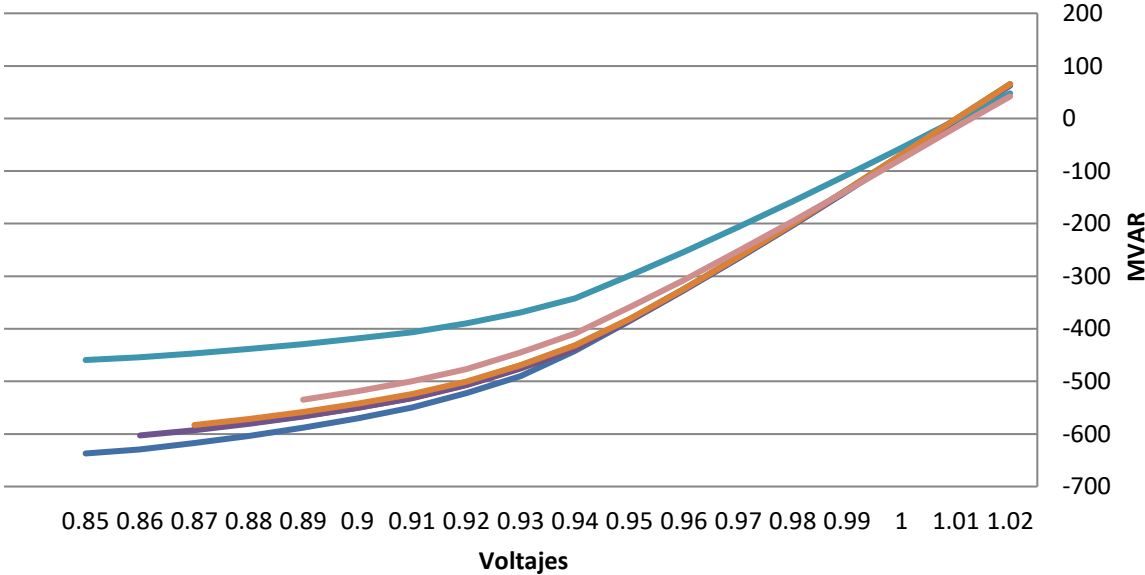
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

02-2025CA_ModMin_Lluv Nodo: 6009



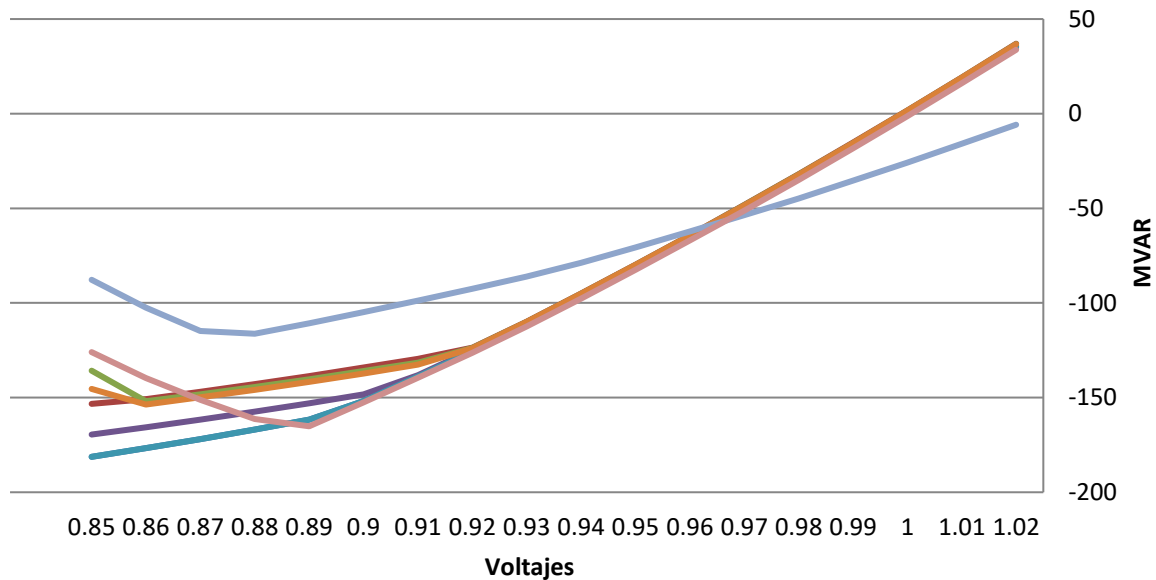
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

02-2025CA_ModMin_Lluv Nodo: 6011



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

02-2025CA_ModMin_Lluv Nodo: 6173

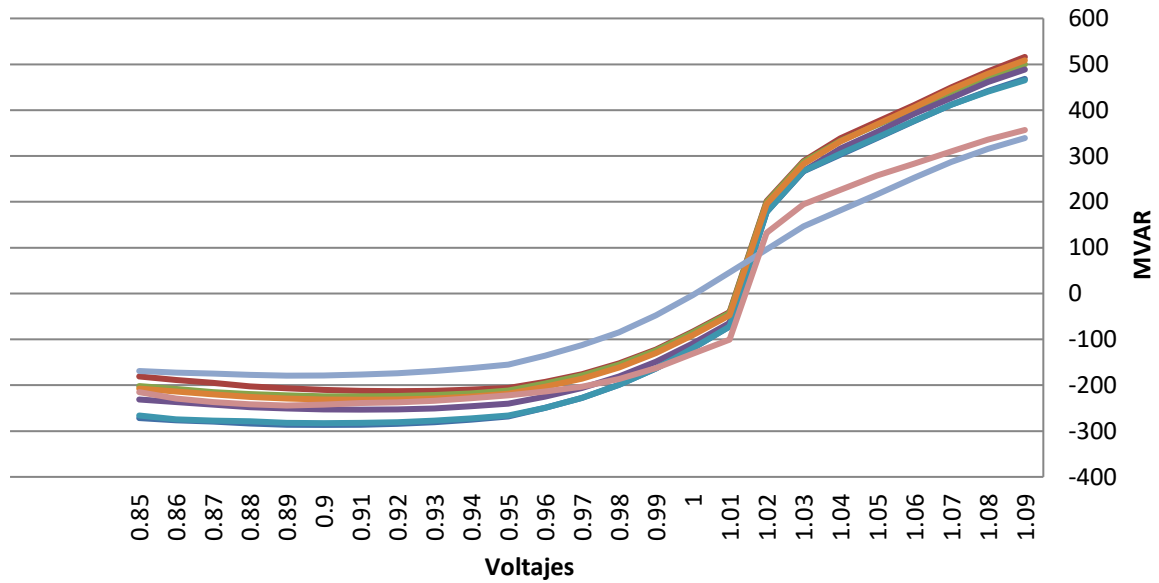


- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

NODO	BASE CASE	VLTAGE 6460-6713(2C)	VLTAGE 6005-6830(9A)	VLTAGE 6008-6240(3C)	VLTAGE 6011-6380(9A)	VLTAGE 6005-6008(50)	VLTAGE STATCOM PAN 2(T4)	VLTAGE STATCOM LSA (T4)
6001	-265.5410156	-195.5484772	-191.5107422	-221.0386963	-252.6537476	-195.0912476	-147.8199158	-206.968277
6002	-241.0511475	-183.0199432	-176.6938171	-204.9952698	-234.8427277	-179.6213837	-135.6468048	-188.4609375
6005	-281.8407898	-209.0732269	-197.6845093	-232.1320801	-268.5715332	-203.8263092	-155.26474	-204.8122864
6009	-322.8921509	-256.9542542	-252.0392914	-276.1887817	-300.5108643	-248.9342499	-231.9143829	-220.5669861
6011	-637.1236572	-591.0436401	-573.3898315	-602.835083	-459.3624573	-583.0024414	132.4207764	-534.8408813
6173	-181.2778168	-153.288208	-151.9175568	-169.5117035	-181.2778168	-153.658844	-116.2596207	-165.1490479

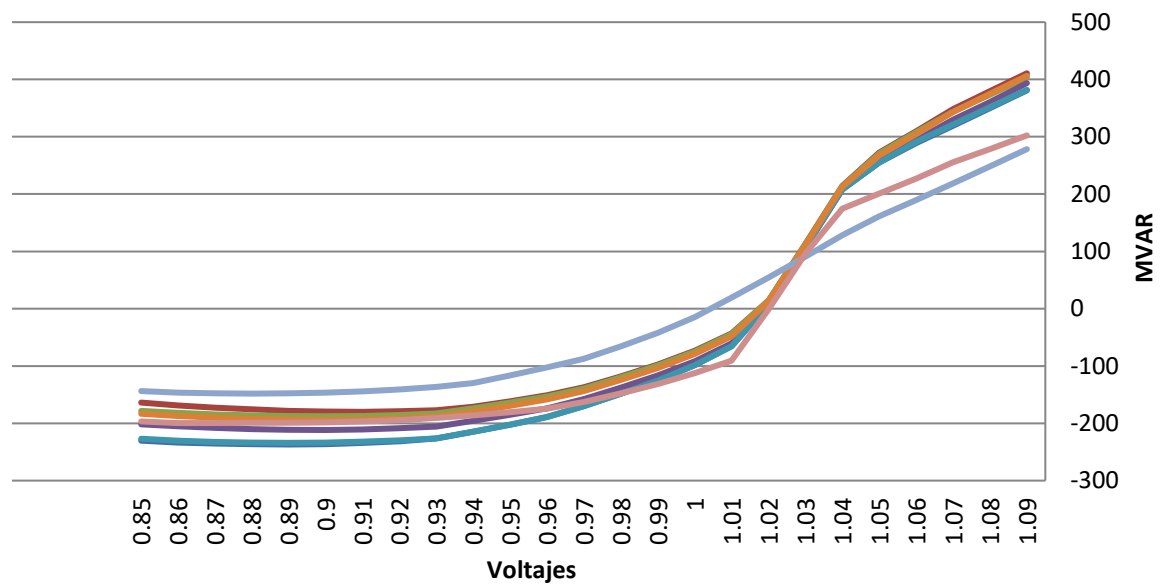
2026 SECA

03-2026CA_ModMax_Sec Nodo: 6001



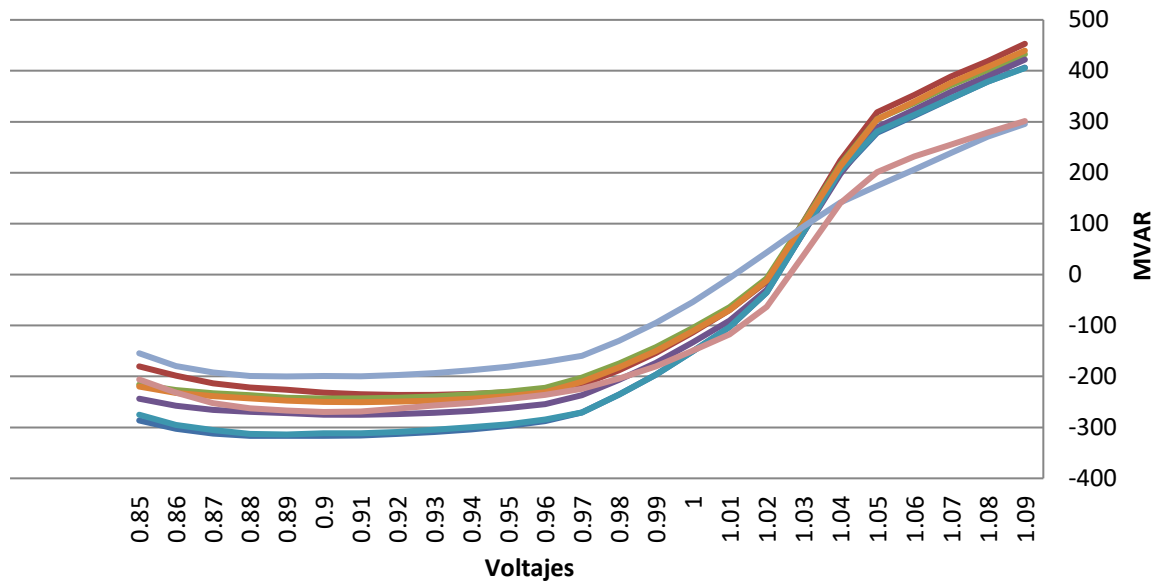
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

03-2026CA_ModMax_Sec Nodo: 6002



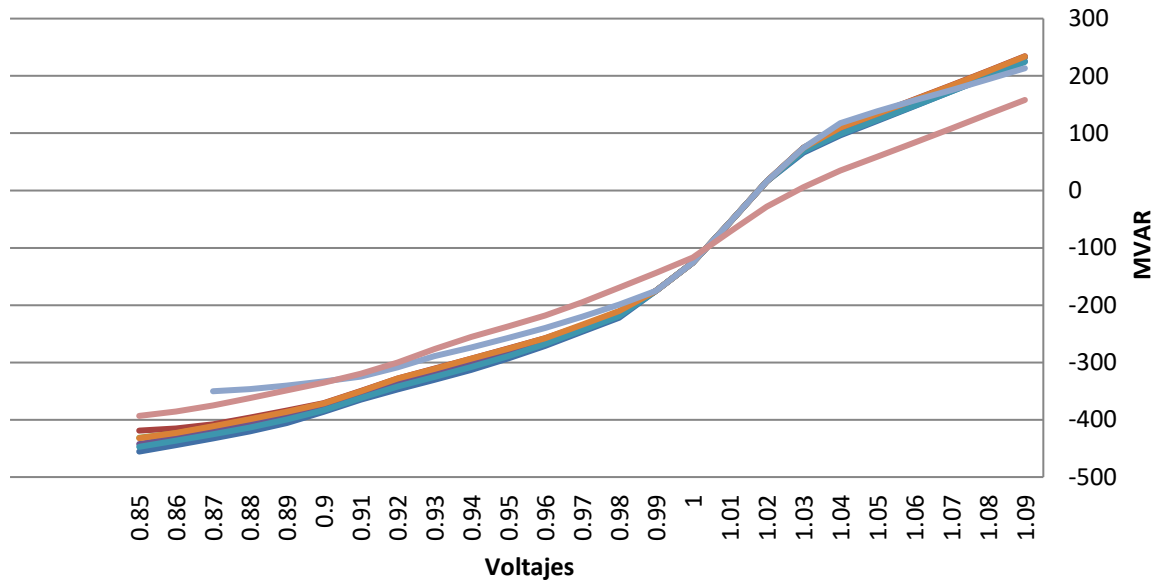
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

03-2026CA_ModMax_Sec Nodo: 6005



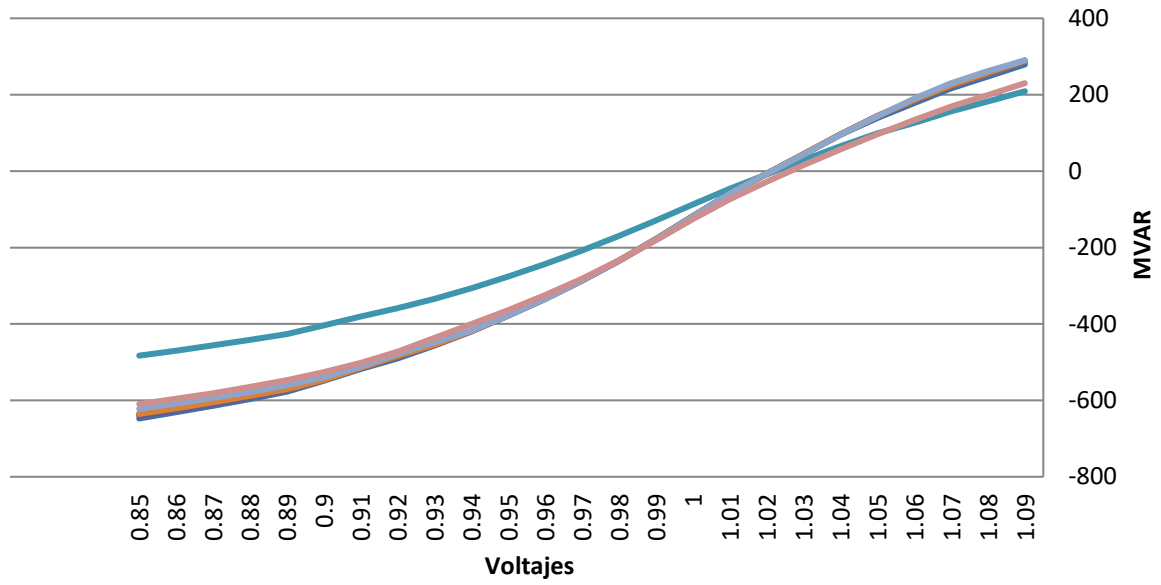
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE 6005-6008(50)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

03-2026CA_ModMax_Sec Nodo: 6009



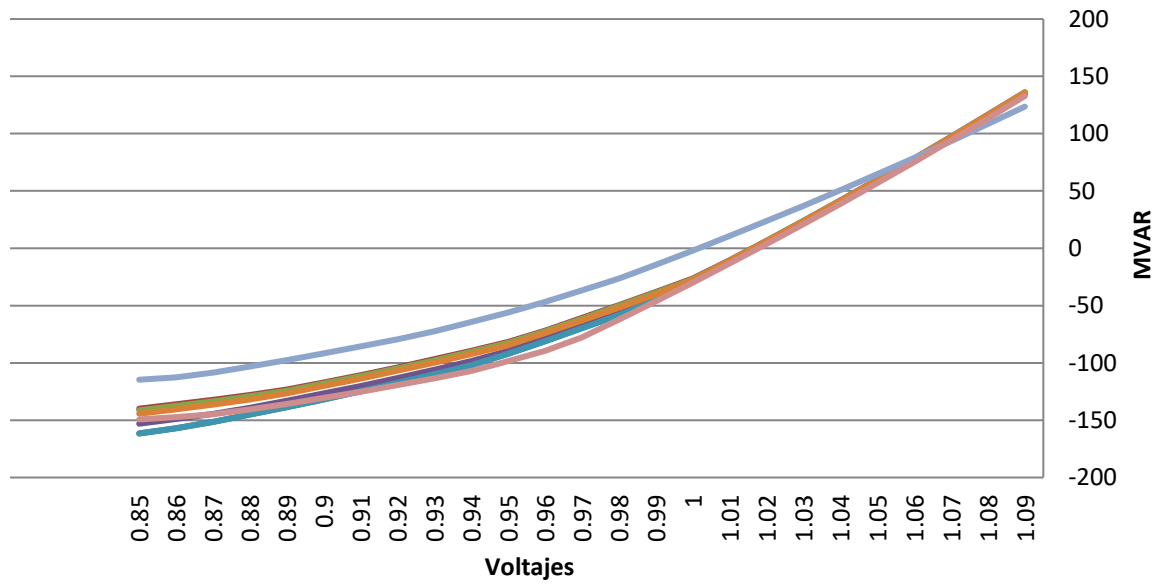
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE 6005-6008(50)
- VLTAGE 6008-6240(3C)
- VLTAGE 6460-6713(2C)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

03-2026CA_ModMax_Sec Nodo: 6011



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

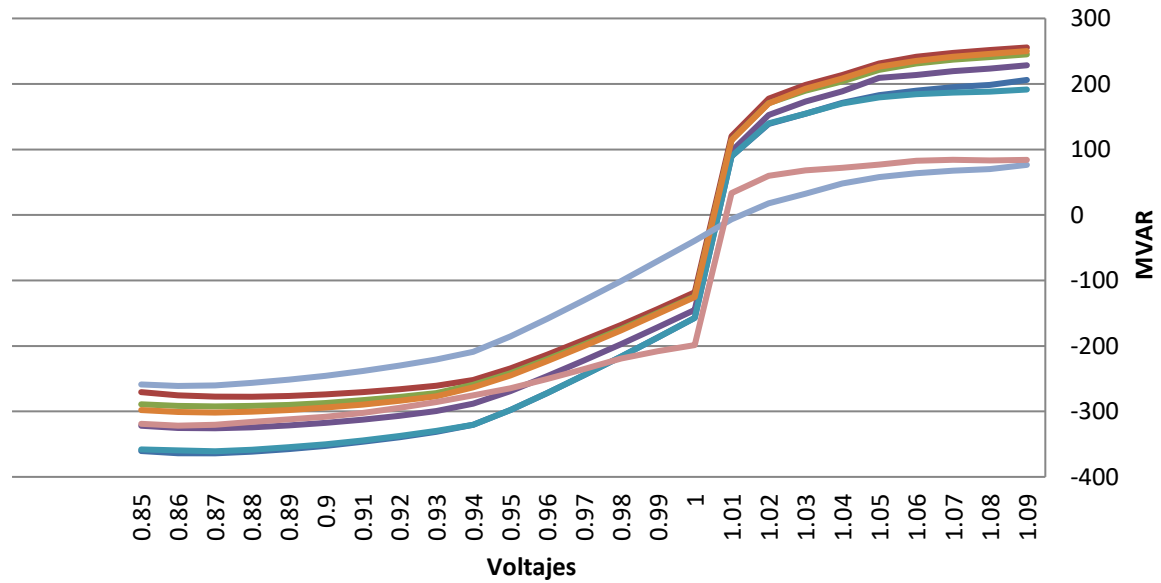
03-2026CA_ModMax_Sec Nodo: 6173



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

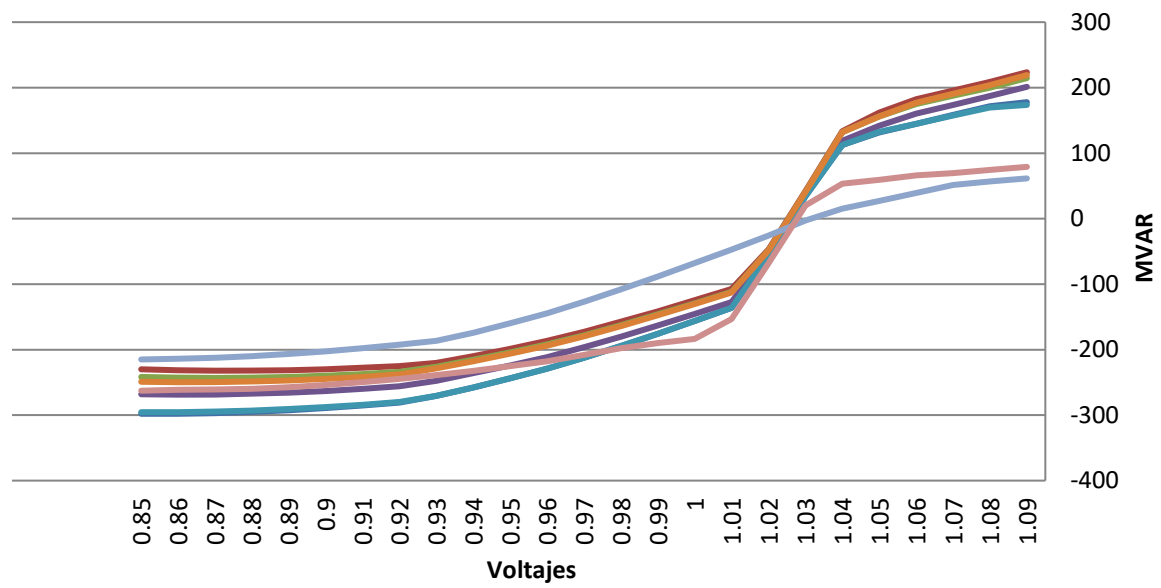
NODO	BASE CASE	VLTAGE 6460-6713(2C)	VLTAGE 6005-6830(9A)	VLTAGE 6008-6240(3C)	VLTAGE 6011-6380(9A)	VLTAGE 6005-6008(50)	LTAGE STATCOM PAN 2(T4/LTAGE STATCOM LSA (T4)	
6001	-286.6409607	-212.9922638	-224.2991486	-253.2937469	-282.8174438	-231.6073456	-179.1824799	-244.4055328
6002	-237.0101013	-179.9985199	-187.6191559	-211.6592865	-234.0620728	-194.1445465	-148.2097931	-199.5690765
6005	-316.6217346	-236.2999725	-243.3336945	-275.2562866	-313.9388428	-250.4684143	-199.964325	-269.7628174
6009	-455.5187683	-418.9441528	-431.3983459	-442.4057617	-447.2234192	-432.0916138	-350.2654419	-393.2337646
6011	-647.5012207	-634.9507446	-636.8878174	-639.6858521	-482.8752441	-635.432312	-622.1636963	-609.5878906
6173	-161.5565186	-139.9323883	-141.3951569	-153.0130157	-161.5565338	-144.3457031	-114.6804123	-149.3518524

03-2026CA_ModMedAm_Sec Nodo: 6001



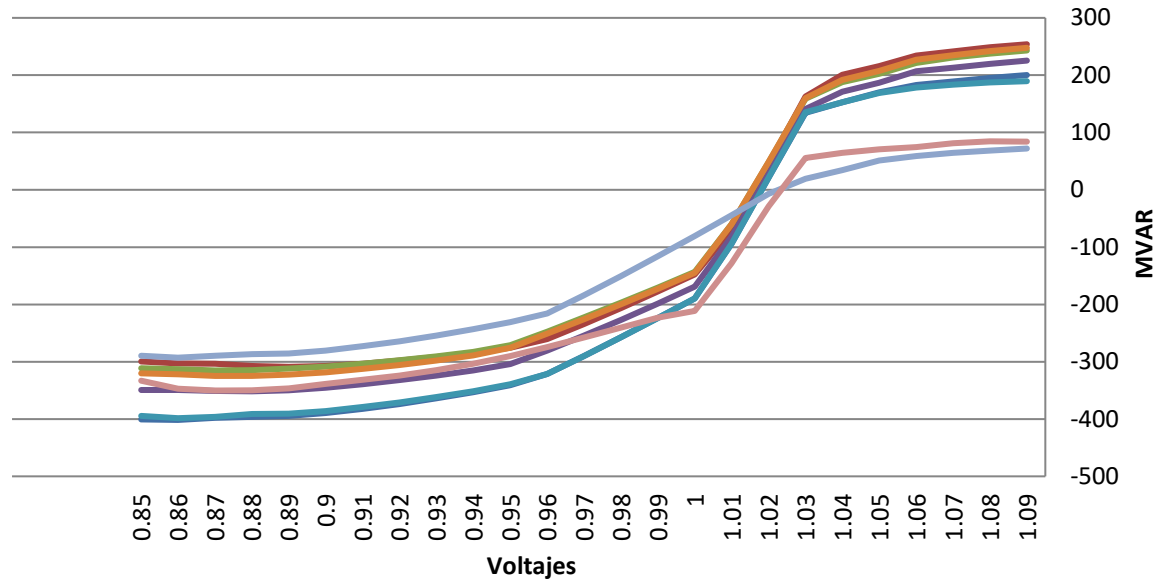
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

03-2026CA_ModMedAm_Sec Nodo: 6002



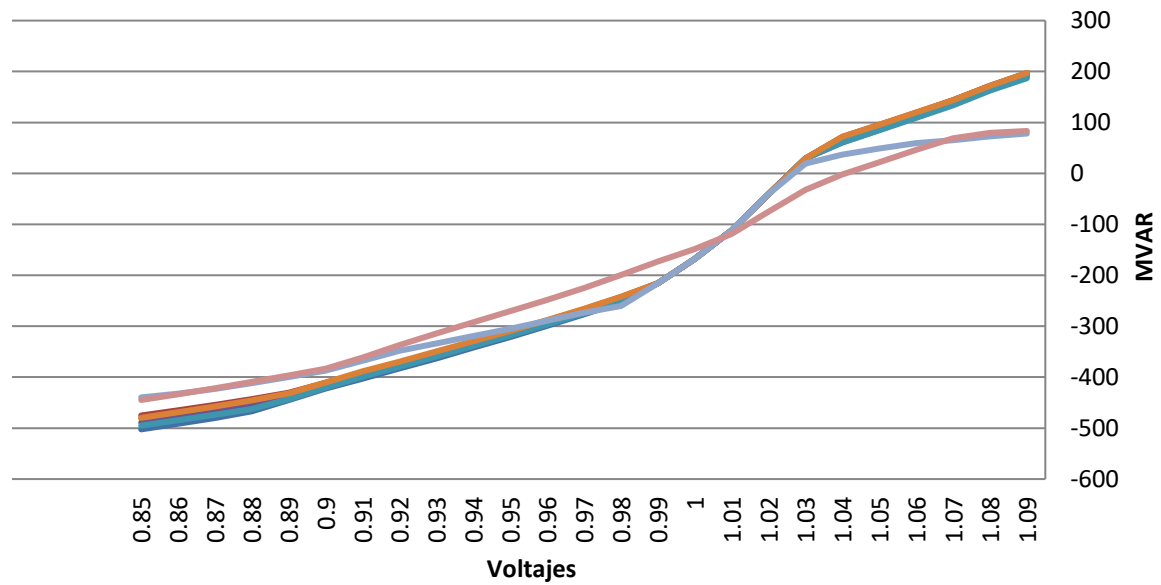
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

03-2026CA_ModMedAm_Sec Nodo: 6005



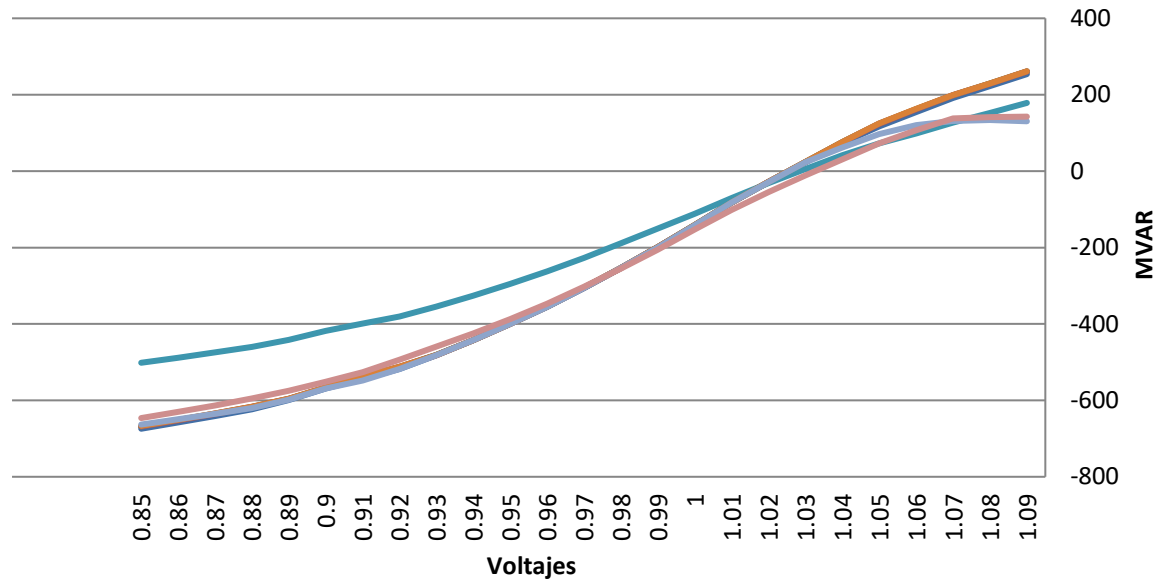
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

03-2026CA_ModMedAm_Sec Nodo: 6009



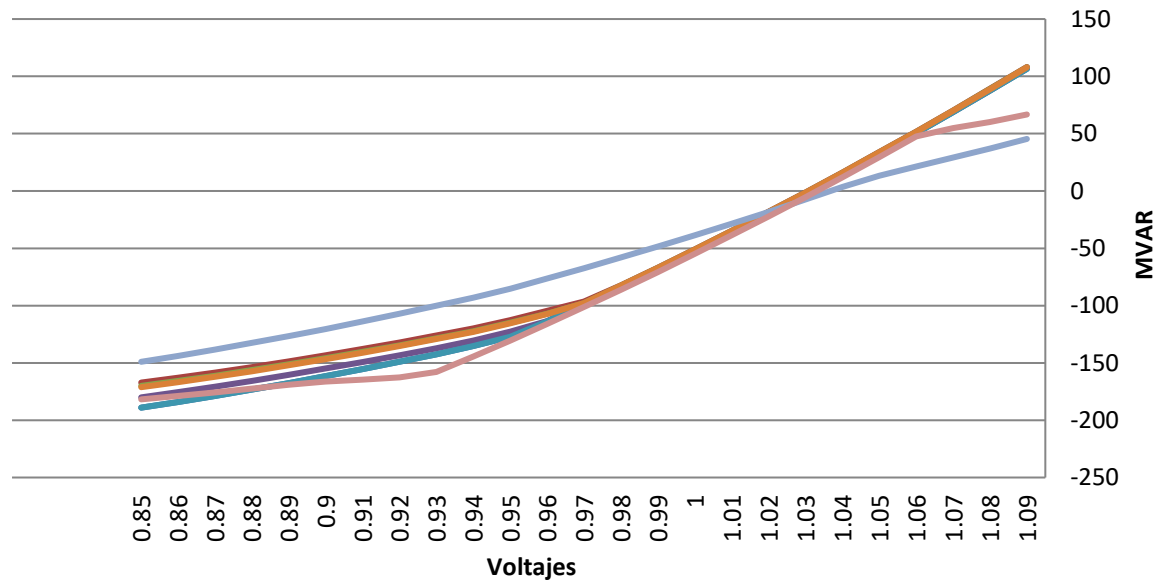
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

03-2026CA_ModMedAm_Sec Nodo: 6011



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

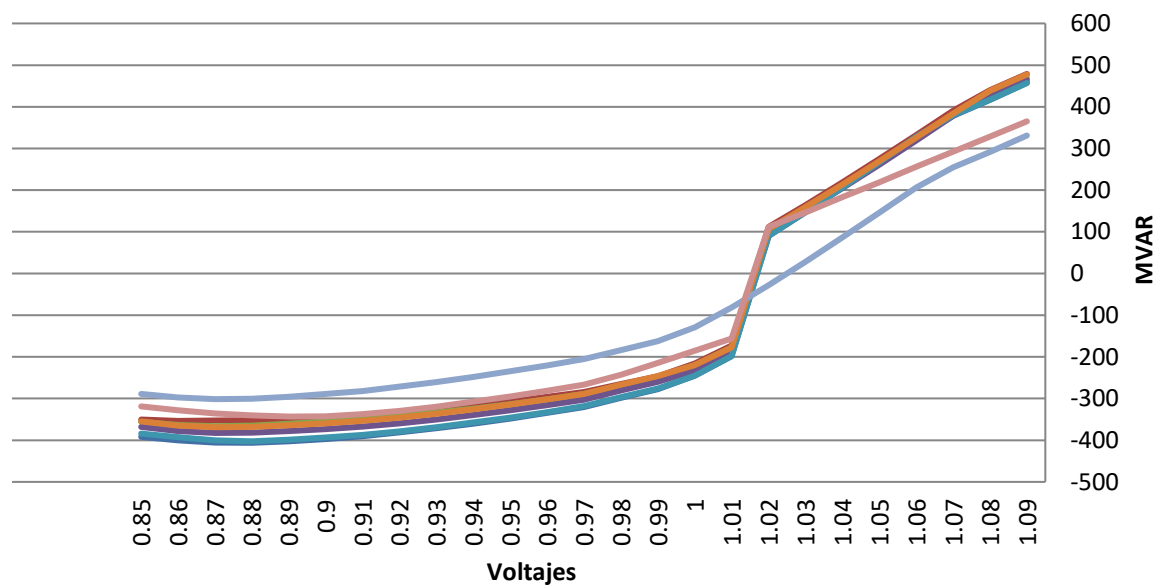
03-2026CA_ModMedAm_Sec Nodo: 6173



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

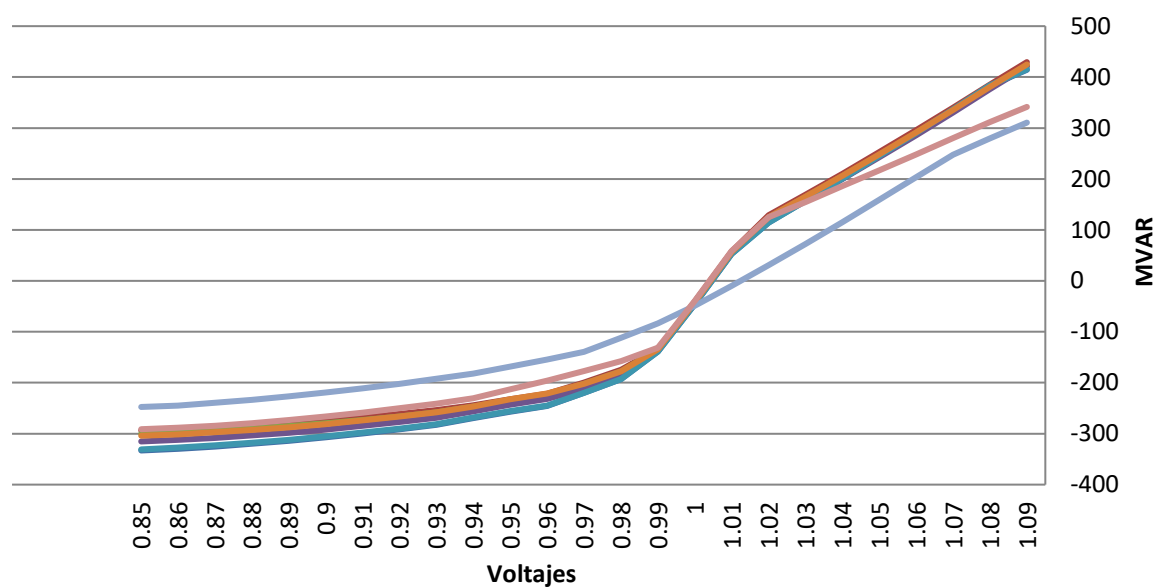
NODO	BASE CASE	VLTAGE 6460-6713(2C)	VLTAGE 6005-6830(9A)	VLTAGE 6008-6240(3C)	VLTAGE 6011-6380(9A)	VLTAGE 6005-6008(50)	LTAGE STATCOM PAN 2(T4/LTAGE STATCOM LSA (T4)	
6001	-364.0283203	-277.6601563	-292.3877258	-325.7614441	-360.8587952	-301.8327942	-261.1540833	-321.7950745
6002	-297.9634399	-232.1739502	-243.1921082	-268.7569275	-295.5038147	-249.7659912	-215.0336761	-262.6971436
6005	-401.5841064	-308.857666	-315.2280273	-351.6927795	-398.503418	-324.770874	-292.9006653	-350.2480164
6009	-502.4024353	-475.167572	-481.0492859	-489.2814026	-495.1040344	-479.7792053	-439.6713257	-444.7698975
6011	-674.2509155	-667.7288818	-668.2755127	-668.5333252	-501.5001221	-667.0457153	-663.2386475	-646.2741699
6173	-189.0330505	-167.1697845	-170.0261841	-180.0741577	-189.0330505	-171.1928558	-149.0411682	-181.8240814

03-2026CA_ModMedNoct_Sec Nodo: 6001



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

03-2026CA_ModMedNoct_Sec Nodo: 6002



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

03-2026CA_ModMedNoct_Sec Nodo: 6005

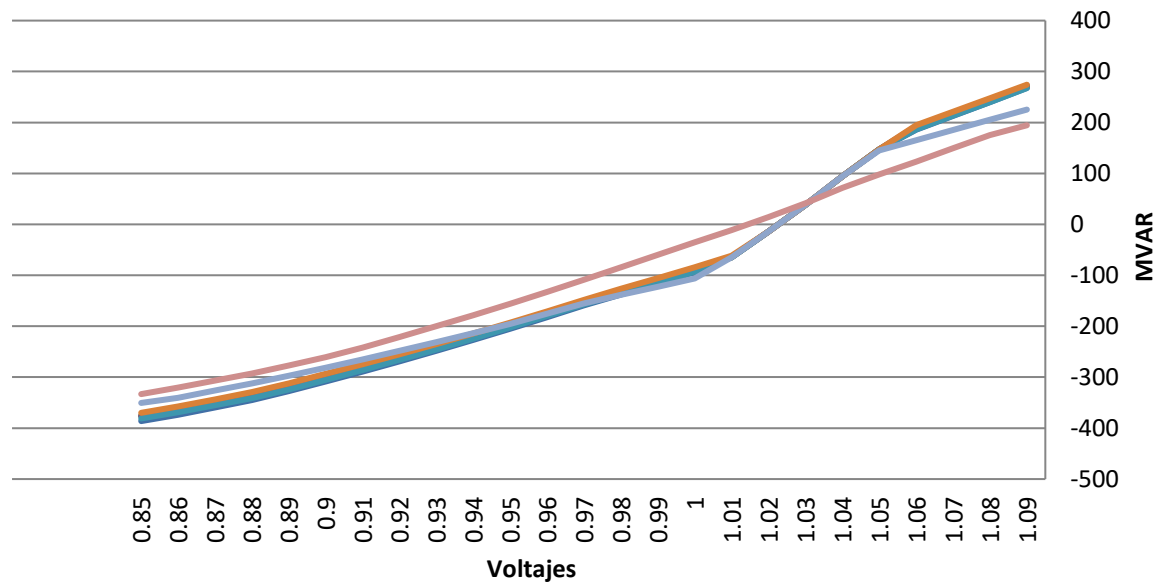
The graph displays the relationship between Voltage (Voltajes) on the X-axis and MVAR on the Y-axis for various scenarios. The X-axis ranges from 0.85 to 1.09, and the Y-axis ranges from -500 to 500. All scenarios show a similar trend: MVAR increases as voltage increases, with a significant jump between 1.01 and 1.03.

Legend:

- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

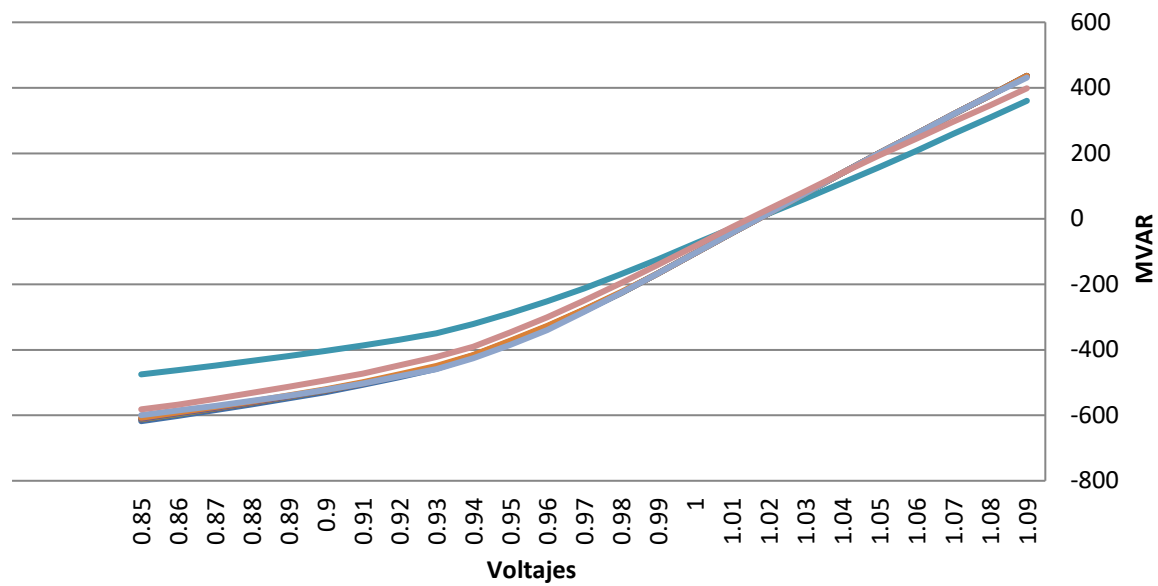
Voltajes	BASE CASE	VLTAGE 6005-6830(9A)	VLTAGE 6011-6380(9A)	VLTAGE STATCOM PAN 2(T4)	VLTAGE 6460-6713(2C)	VLTAGE 6008-6240(3C)	VLTAGE 6005-6008(50)	VLTAGE STATCOM LSA (T4)
0.85	-350	-380	-360	-340	-370	-350	-360	-330
0.88	-380	-410	-390	-370	-400	-380	-390	-360
0.92	-320	-350	-330	-310	-340	-320	-330	-300
0.96	-250	-280	-260	-240	-270	-250	-260	-230
1.00	-150	-180	-160	-140	-170	-150	-160	-130
1.03	100	70	90	110	80	100	90	120
1.07	350	320	340	360	330	350	340	370
1.09	420	390	410	430	400	420	410	440

03-2026CA_ModMedNoct_Sec Nodo: 6009



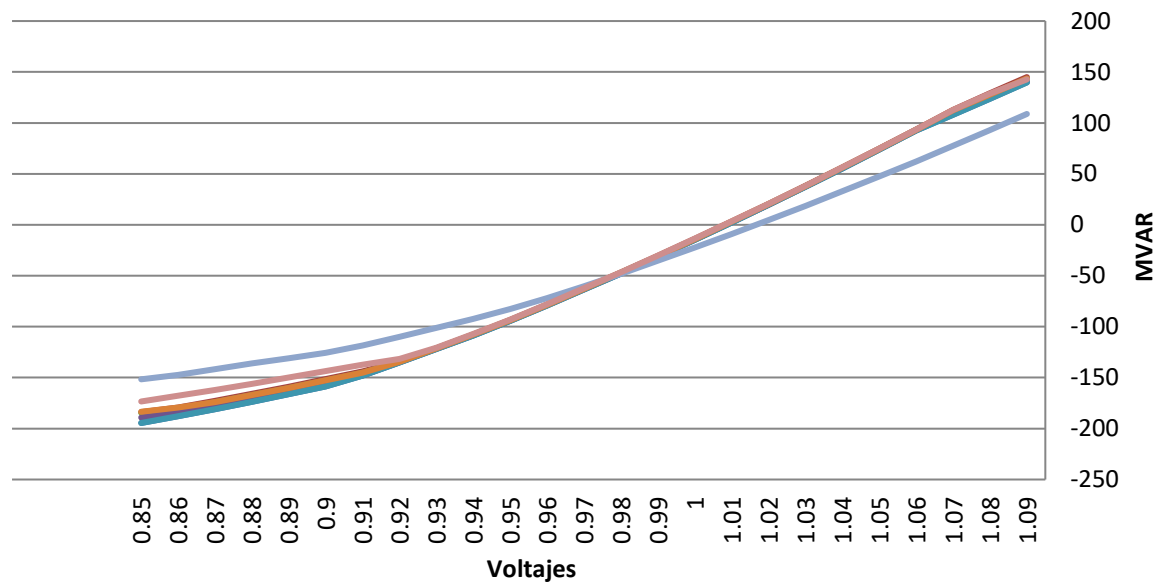
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

03-2026CA_ModMedNoct_Sec Nodo: 6011



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

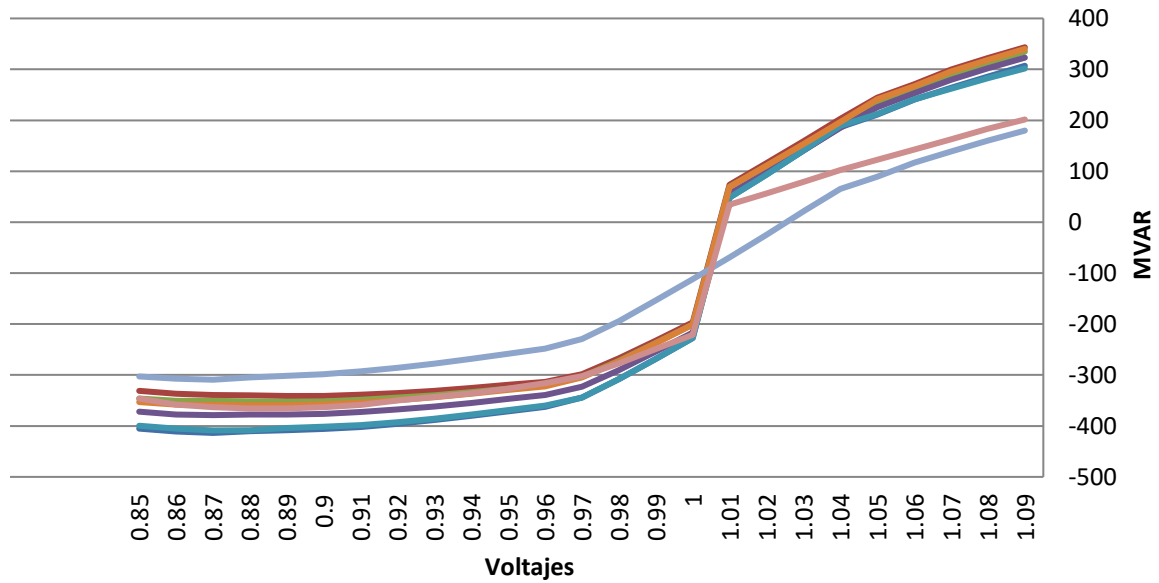
03-2026CA_ModMedNoct_Sec Nodo: 6173



- BASE CASE
- VLTAGE 6460-6713(2C)
- VLTAGE 6005-6830(9A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6011-6380(9A)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

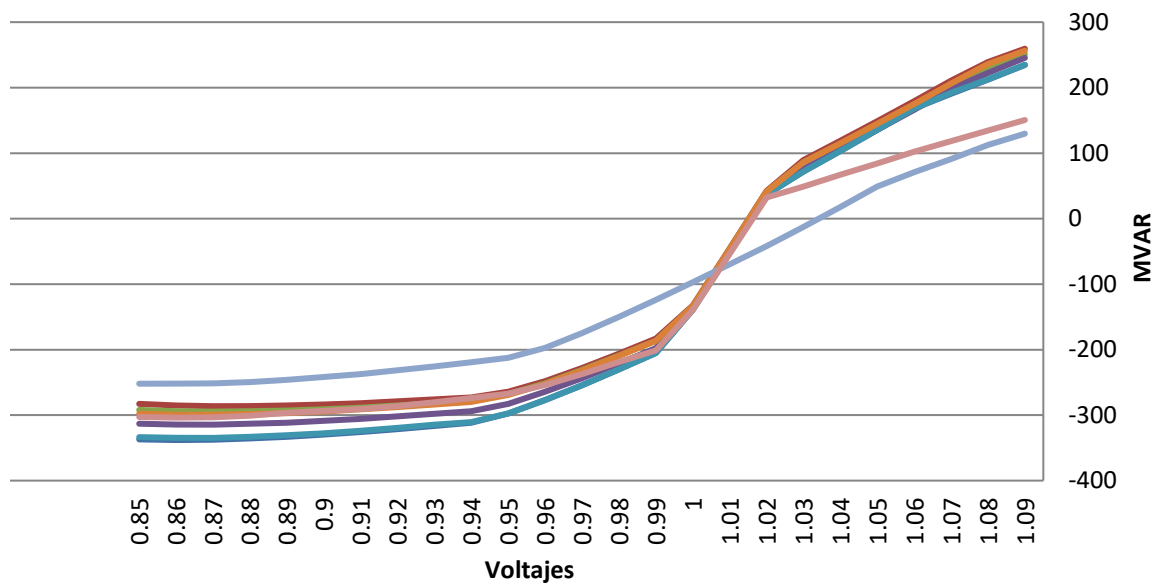
NODO	BASE CASE	VLTAGE 6460-6713(2C)	VLTAGE 6005-6830(9A)	VLTAGE 6008-6240(3C)	VLTAGE 6011-6380(9A)	VLTAGE 6005-6008(50)	LTAGE STATCOM PAN 2(T4/LTAGE STATCOM LSA (T4)	
6001	-406.1526794	-353.7556152	-366.4630127	-382.5741882	-402.6186523	-368.9067078	-301.4785767	-343.2175293
6002	-333.0160522	-293.6394348	-300.2145386	-315.3066406	-330.8836365	-303.9972534	-247.5749664	-291.2114258
6005	-442.3763428	-393.3750916	-394.2301025	-411.964325	-436.6080627	-396.1235657	-331.3411865	-369.9931641
6009	-386.1918335	-376.372467	-375.225647	-375.9329224	-381.0628662	-369.936615	-350.5079346	-333.2027588
6011	-617.8702393	-612.3807983	-611.5900879	-610.397644	-475.0345764	-607.5020752	-599.50354	-581.8580322
6173	-194.5173187	-183.8463593	-184.6441345	-189.1851959	-194.5183868	-183.4754791	-151.6615448	-173.4211731

03-2026CA_ModMedPm_Sec Nodo: 6001



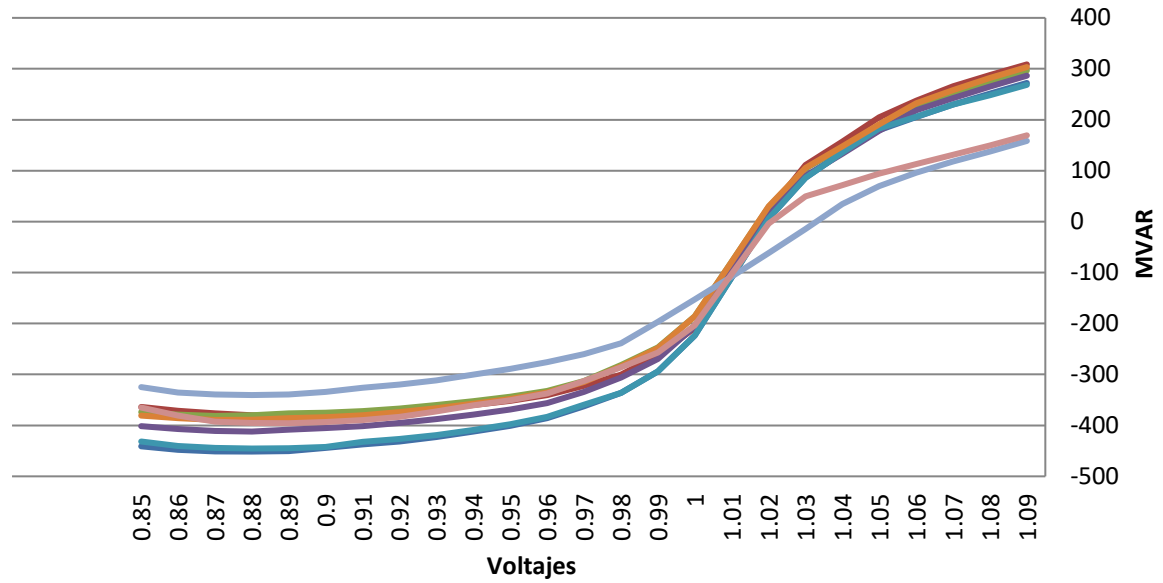
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6460-6713(2C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

03-2026CA_ModMedPm_Sec Nodo: 6002



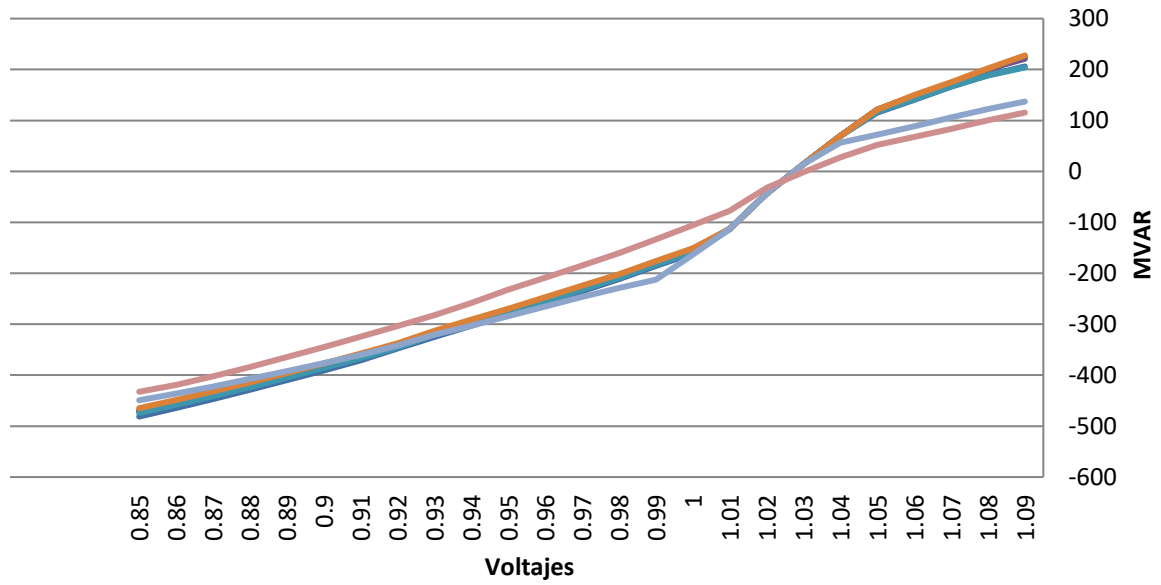
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

03-2026CA_ModMedPm_Sec Nodo: 6005



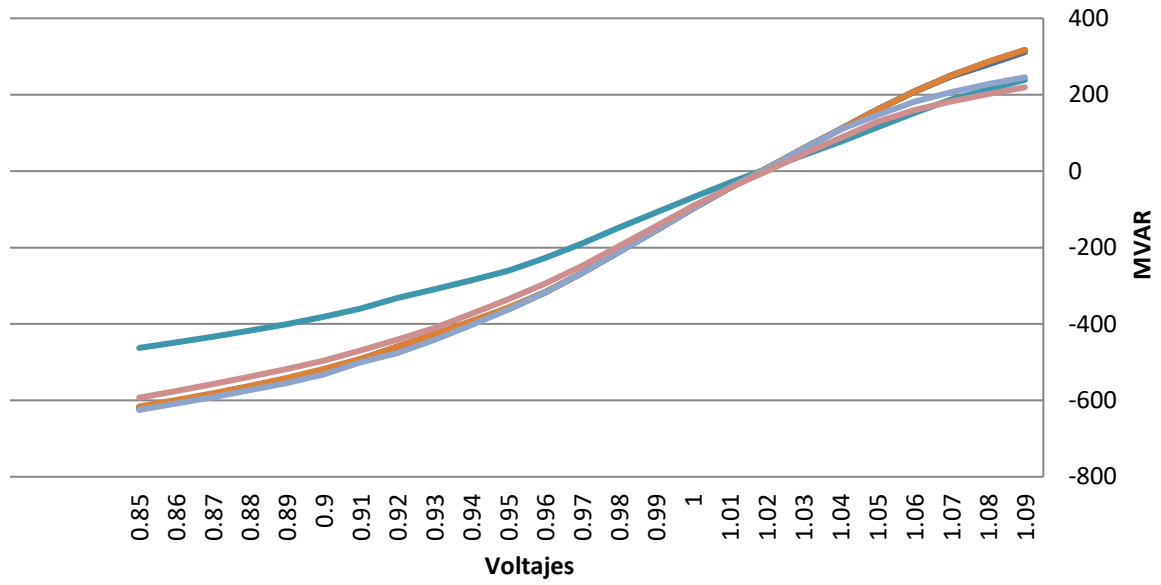
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

03-2026CA_ModMedPm_Sec Nodo: 6009



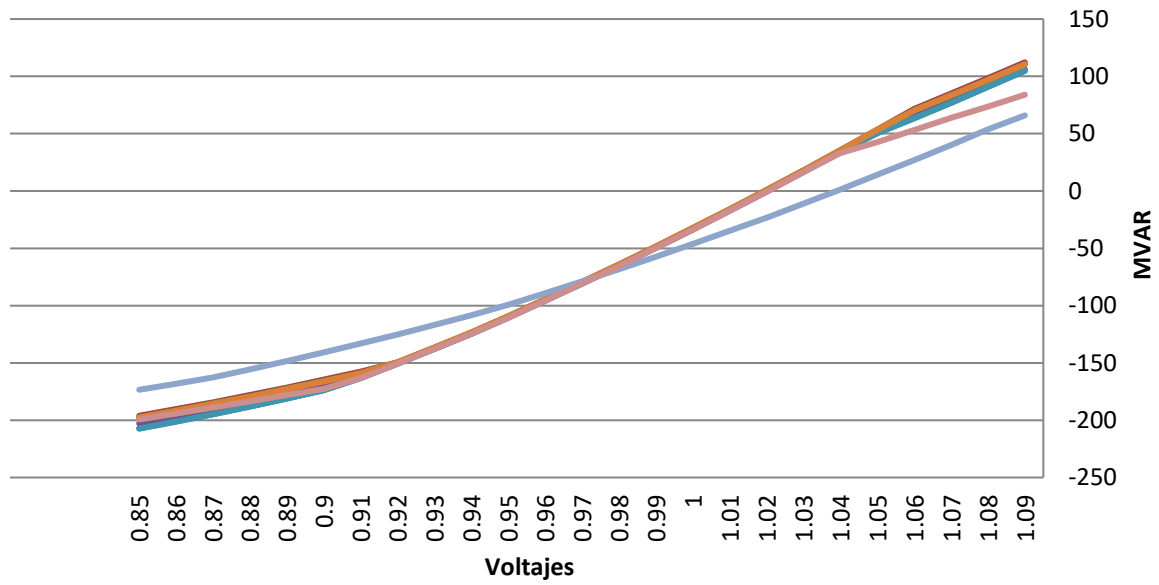
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

03-2026CA_ModMedPm_Sec Nodo: 6011



- BASE CASE
- VLTAGE 6460-6713(2C)
- VLTAGE 6005-6830(9A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6011-6380(9A)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

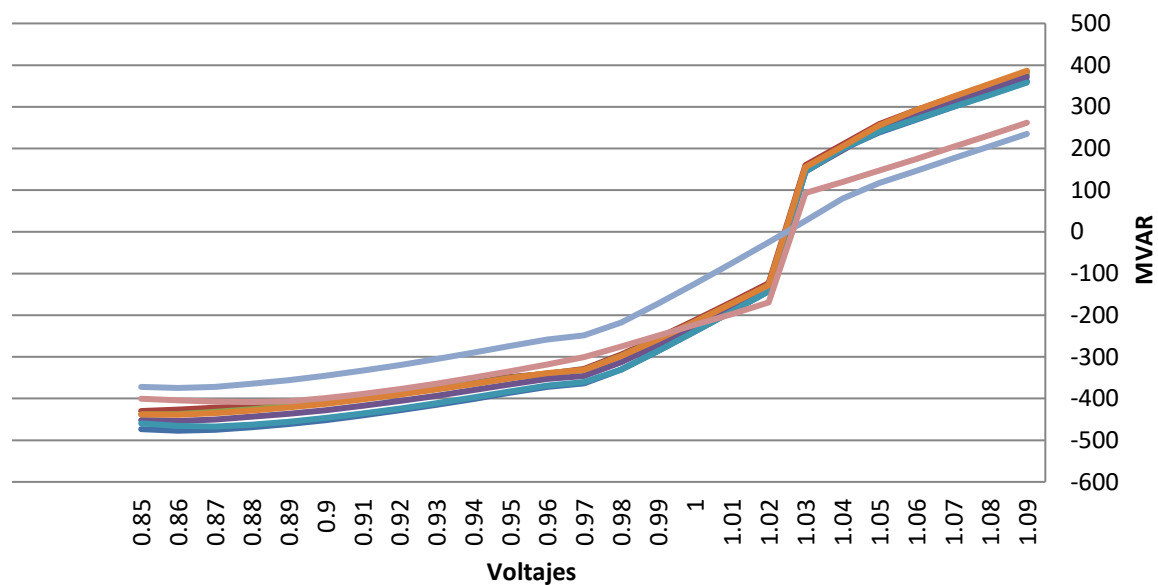
03-2026CA_ModMedPm_Sec Nodo: 6173



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

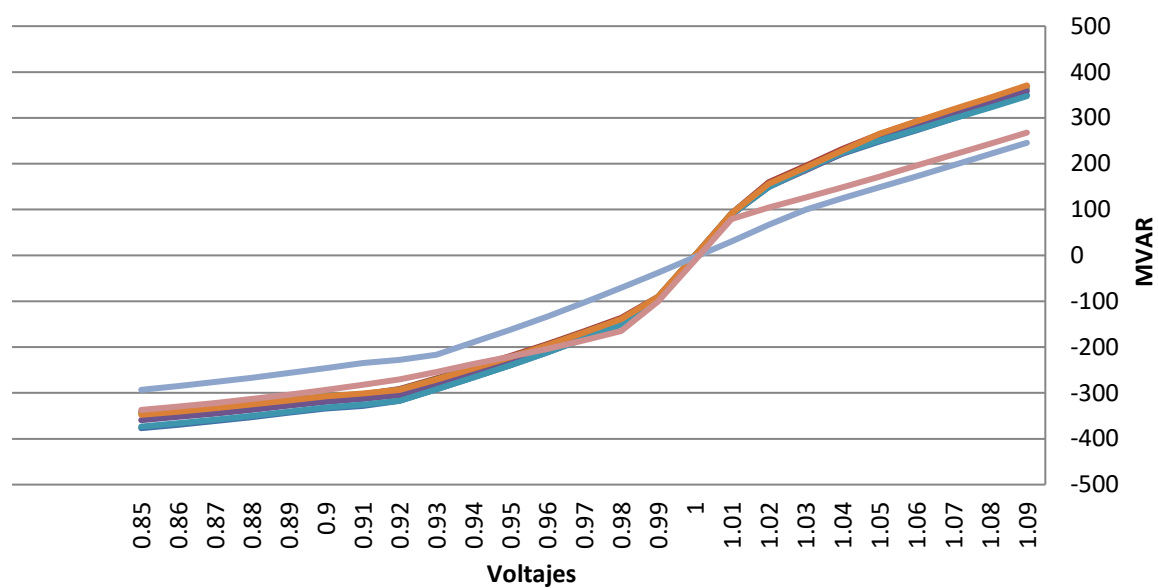
NODO	BASE CASE	VLTAGE 6460-6713(2C)	VLTAGE 6005-6830(9A)	VLTAGE 6008-6240(3C)	VLTAGE 6011-6380(9A)	VLTAGE 6005-6008(50)	LTAGE STATCOM PAN 2(T4/LTAGE STATCOM LSA (T4)	
6001	-413.6997681	-341.124054	-352.3733826	-378.7679443	-408.7756958	-359.351593	-309.298645	-365.580719
6002	-338.0083923	-286.3566895	-294.6578674	-314.4171448	-334.7785339	-299.4546814	-251.9151917	-303.771698
6005	-451.3649597	-381.8365784	-381.4023132	-412.1202393	-445.4239807	-389.239563	-340.4183044	-395.7063293
6009	-481.2192383	-471.4793701	-470.1387329	-468.704071	-474.2685242	-464.7838135	-449.2593689	-432.5014954
6011	-623.9642334	-618.6895142	-618.3273926	-617.8357544	-462.6498718	-616.0192871	-624.769043	-592.9638062
6173	-207.2384338	-196.1326904	-197.5092926	-202.7835846	-207.2384338	-197.8907928	-173.4194946	-199.3350677

03-2026CA_ModMin_Sec Nodo: 6001



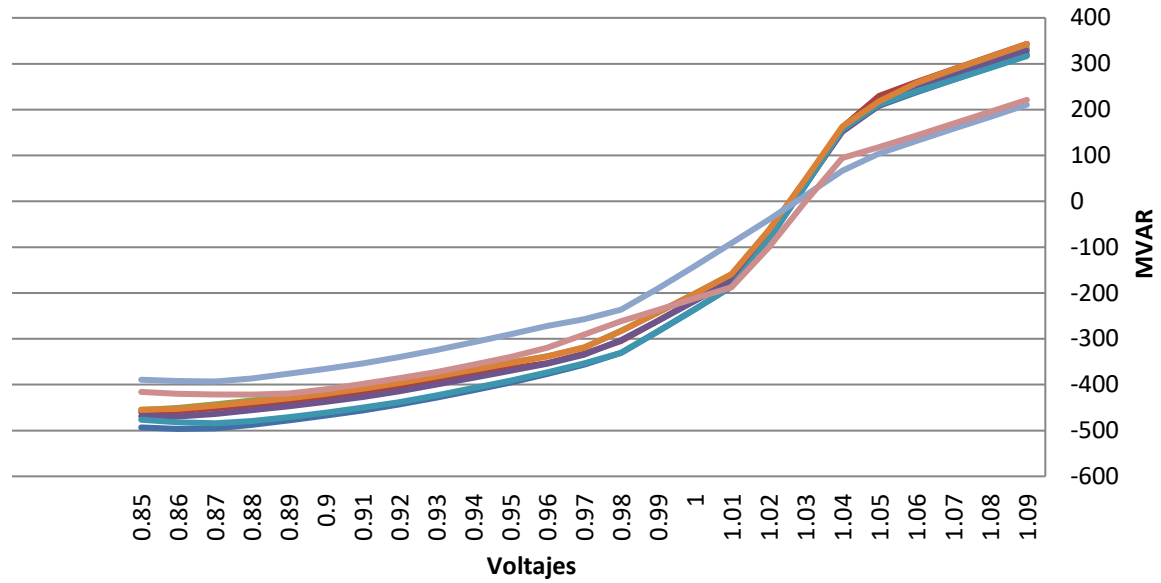
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

03-2026CA_ModMin_Sec Nodo: 6002



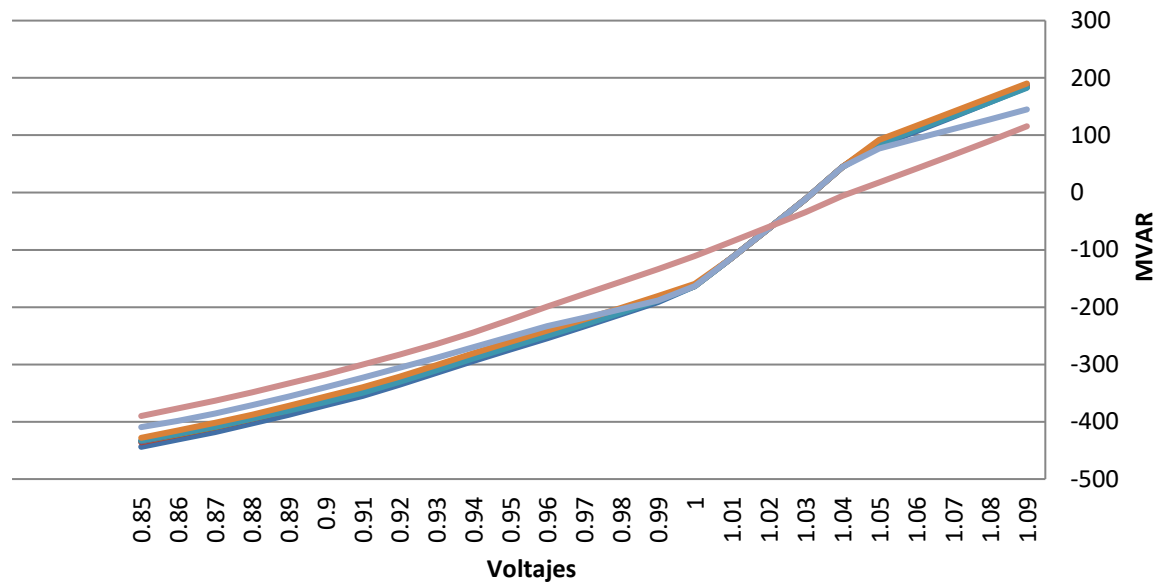
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

03-2026CA_ModMin_Sec Nodo: 6005



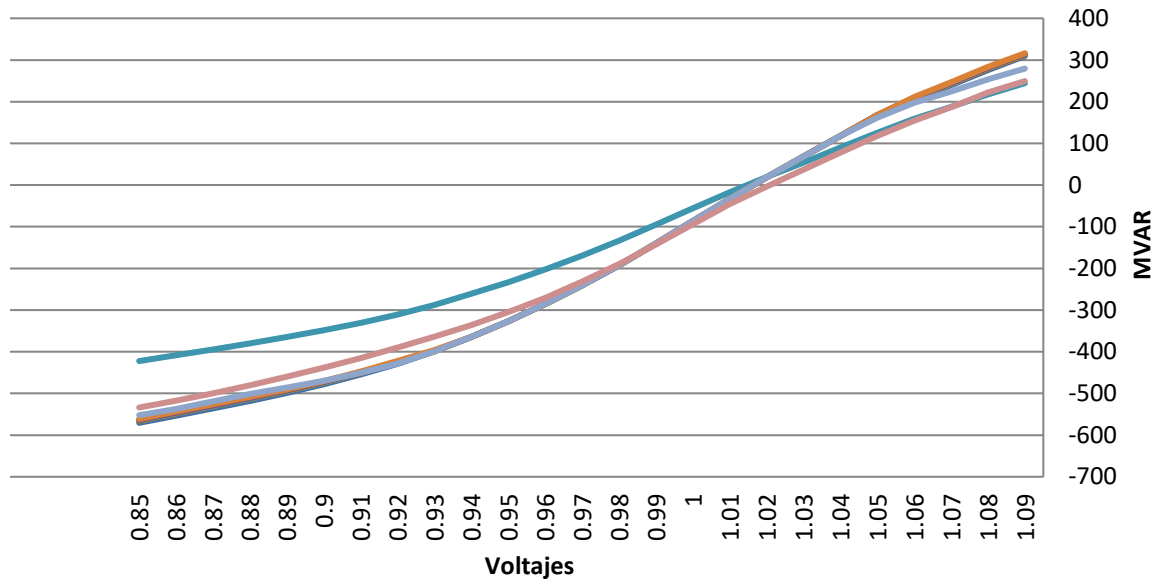
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

03-2026CA_ModMin_Sec Nodo: 6009



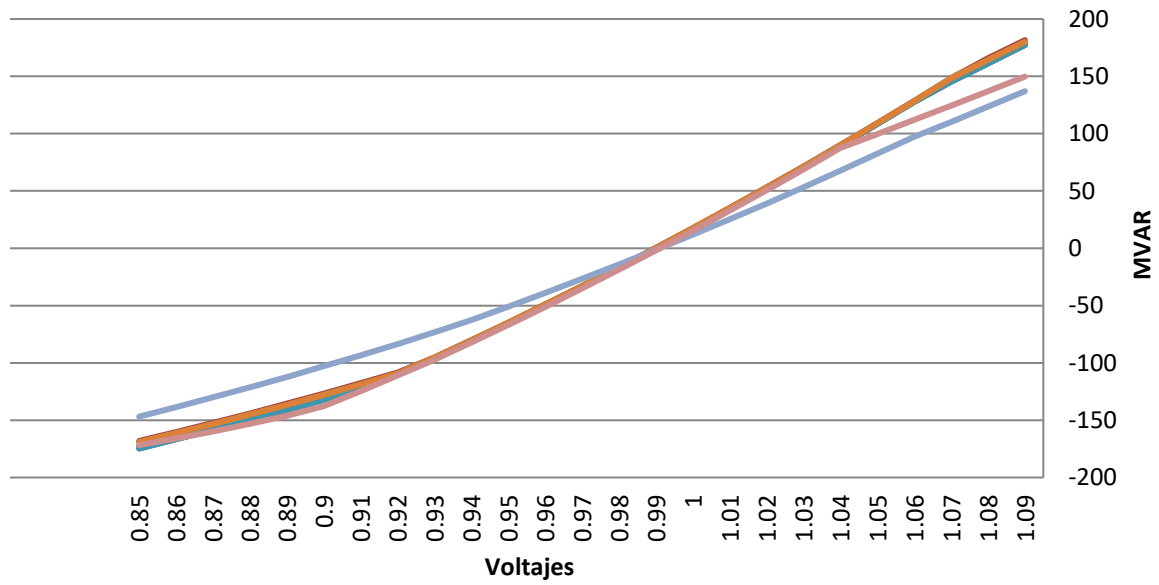
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE 6005-6008(50)
- VLTAGE 6008-6240(3C)
- VLTAGE 6460-6713(2C)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

03-2026CA_ModMin_Sec Nodo: 6011



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

03-2026CA_ModMin_Sec Nodo: 6173

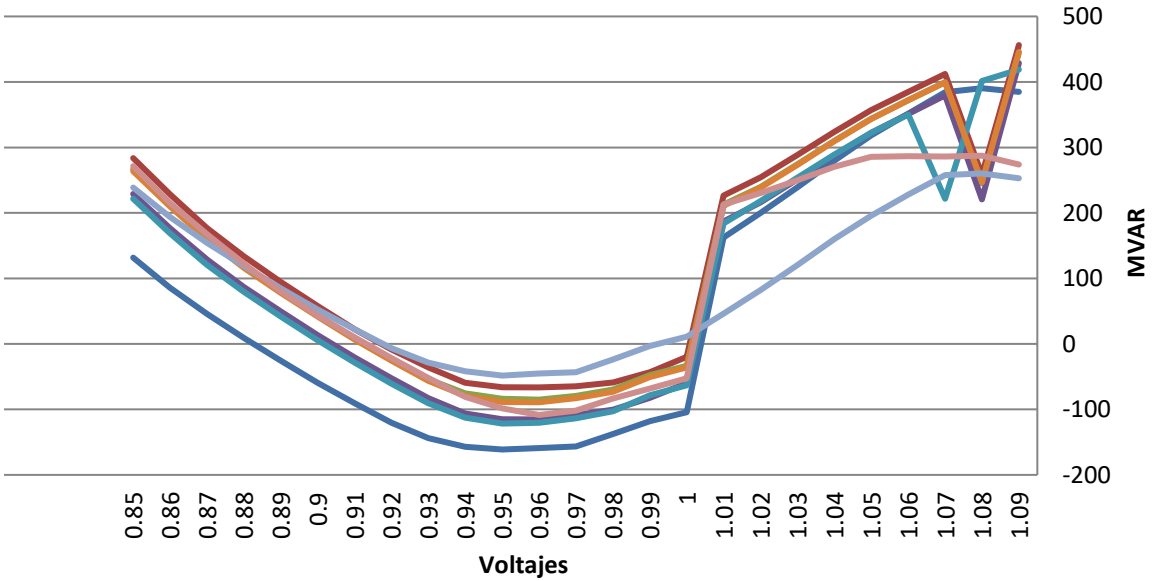


- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6011-6380(9A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6008(50)
- VLTAGE STATCOM LSA (T4)

NODO	BASE CASE	VLTAGE 6460-6713(2C)	VLTAGE 6005-6830(9A)	VLTAGE 6008-6240(3C)	VLTAGE 6011-6380(9A)	VLTAGE 6005-6008(50)	LTAGE STATCOM PAN 2(T4/LTAGE STATCOM LSA (T4)	
6001	-477.2251587	-429.981842	-438.314209	-453.7039185	-467.2320862	-438.8967896	-374.6617737	-408.5157776
6002	-376.8722839	-341.2531738	-344.9985657	-359.4170837	-373.348877	-347.6962891	-293.2828674	-337.0923462
6005	-496.6057434	-460.2591858	-455.541626	-469.4824219	-484.2509155	-454.4098511	-393.1671448	-421.7099304
6009	-443.7270508	-435.9687805	-433.9390259	-433.879364	-432.9143066	-428.0551758	-409.347168	-389.9620667
6011	-570.4616699	-565.8088379	-565.3389282	-563.8283691	-422.3292236	-561.3410645	-552.1478271	-533.805542
6173	-174.6551208	-168.0982056	-169.1064301	-172.2378082	-174.6551056	-169.0539551	-146.8682404	-171.7165985

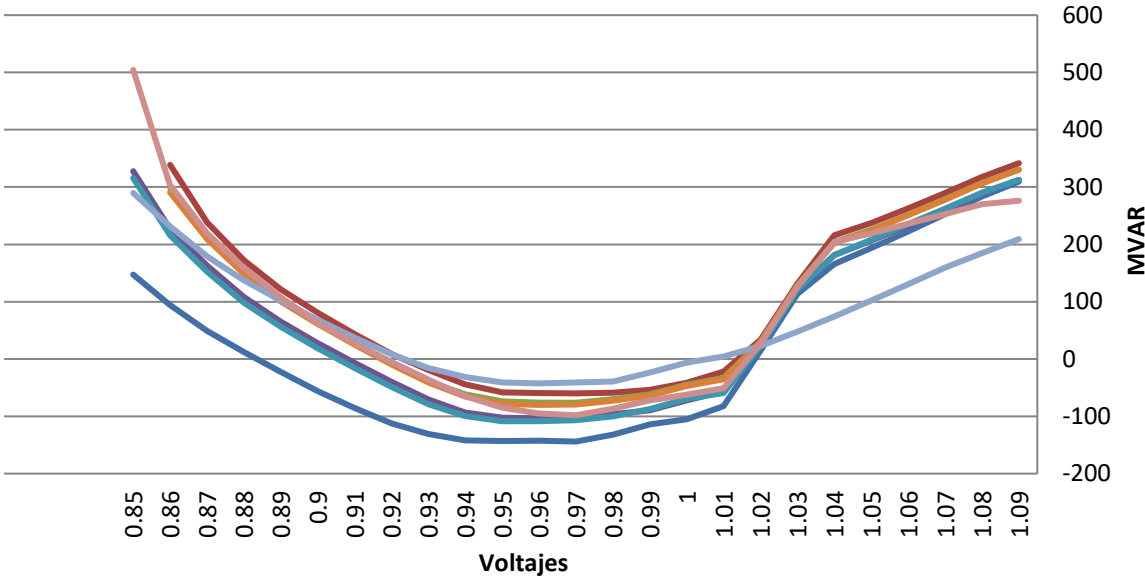
2026 LLUVIOSA

04-2026CA_ModMax_Lluv Nodo: 6001



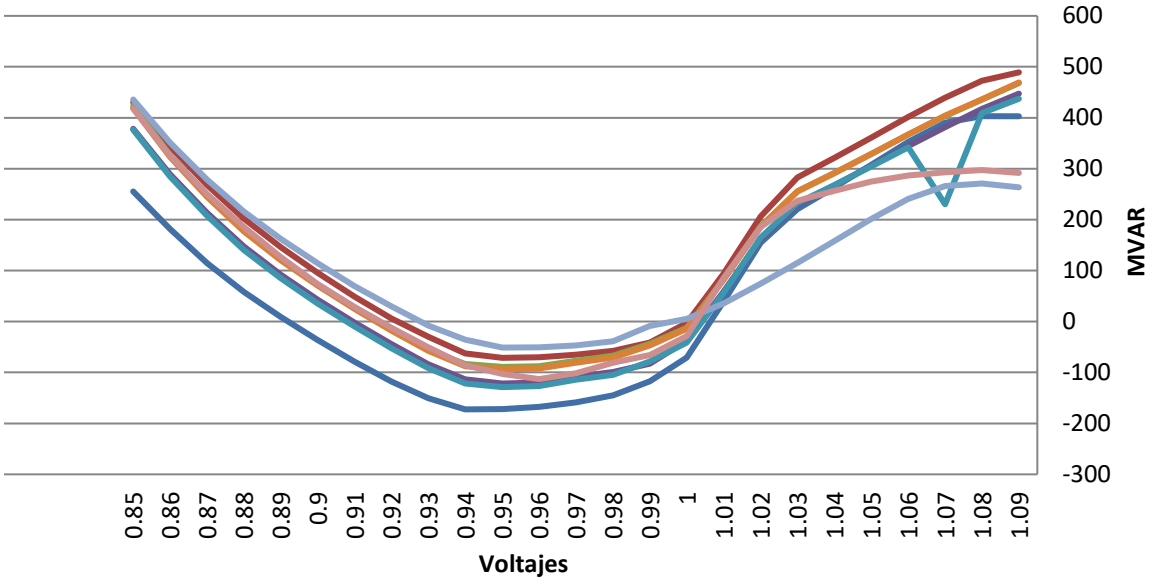
- BASE CASE
- VLTAGE 6460-6713(2C)
- VLTAGE 6005-6830(9A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6596-6830(9B)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

04-2026CA_ModMax_Lluv Nodo: 6002



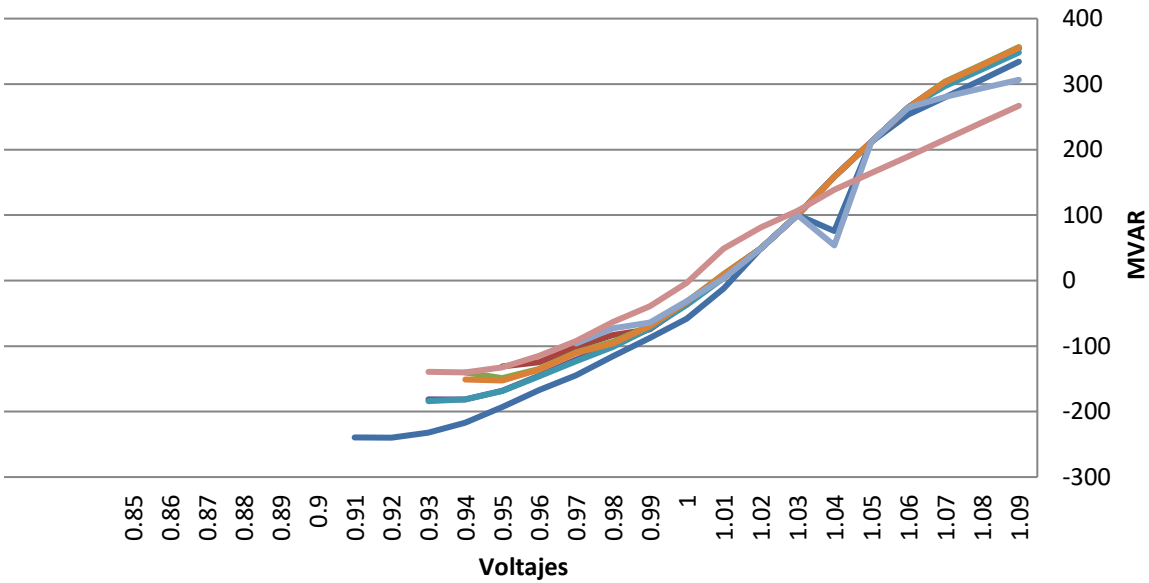
- BASE CASE
- VLTAGE 6460-6713(2C)
- VLTAGE 6005-6830(9A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6596-6830(9B)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

04-2026CA_ModMax_Lluv Nodo: 6005



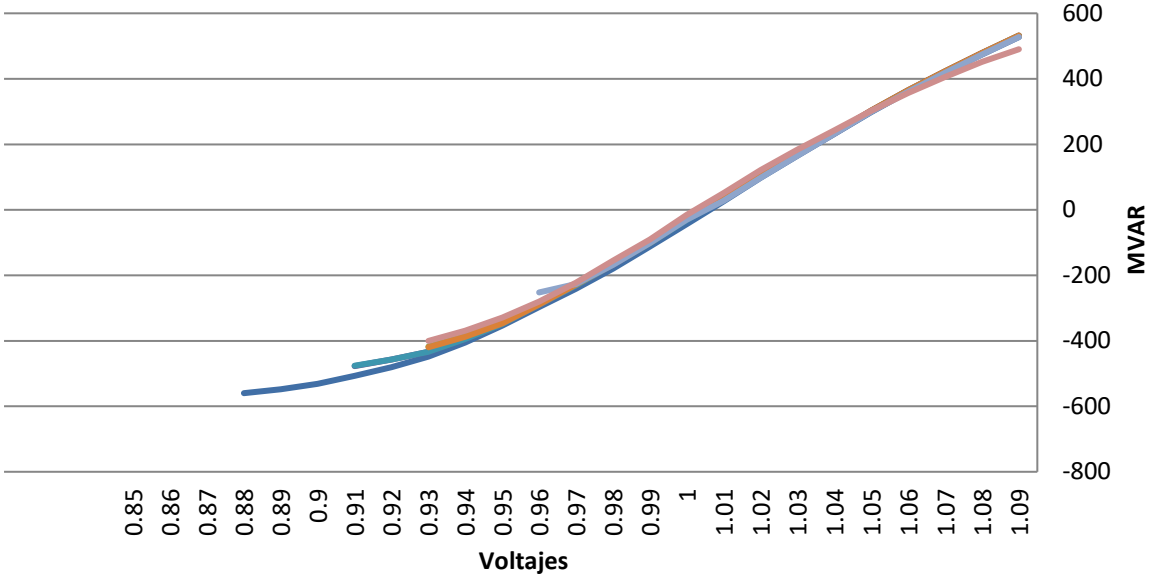
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

04-2026CA_ModMax_Lluv Nodo: 6009



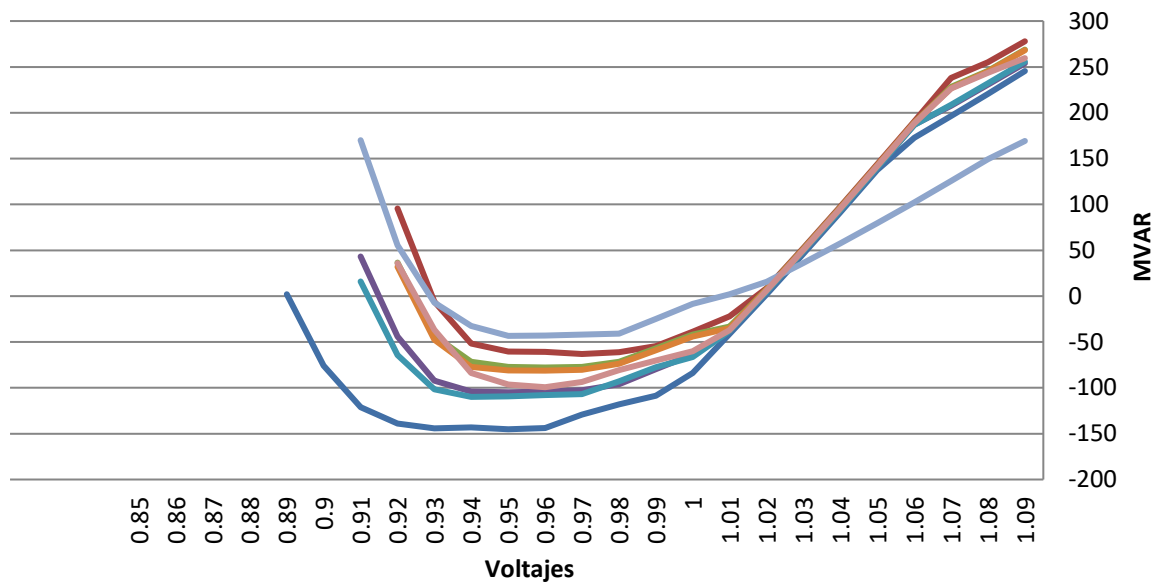
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE 6460-6713(2C)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

04-2026CA_ModMax_Lluv Nodo: 6011



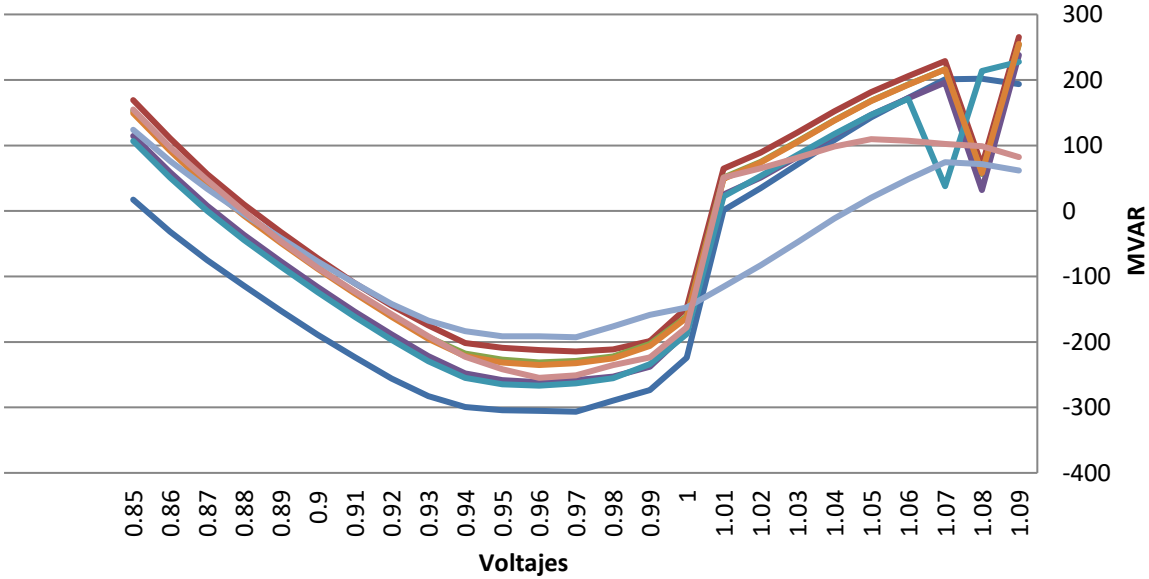
- BASE CASE
- VLTAGE 6460-6713(2C)
- VLTAGE 6005-6830(9A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6596-6830(9B)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

04-2026CA_ModMax_Lluv Nodo: 6173



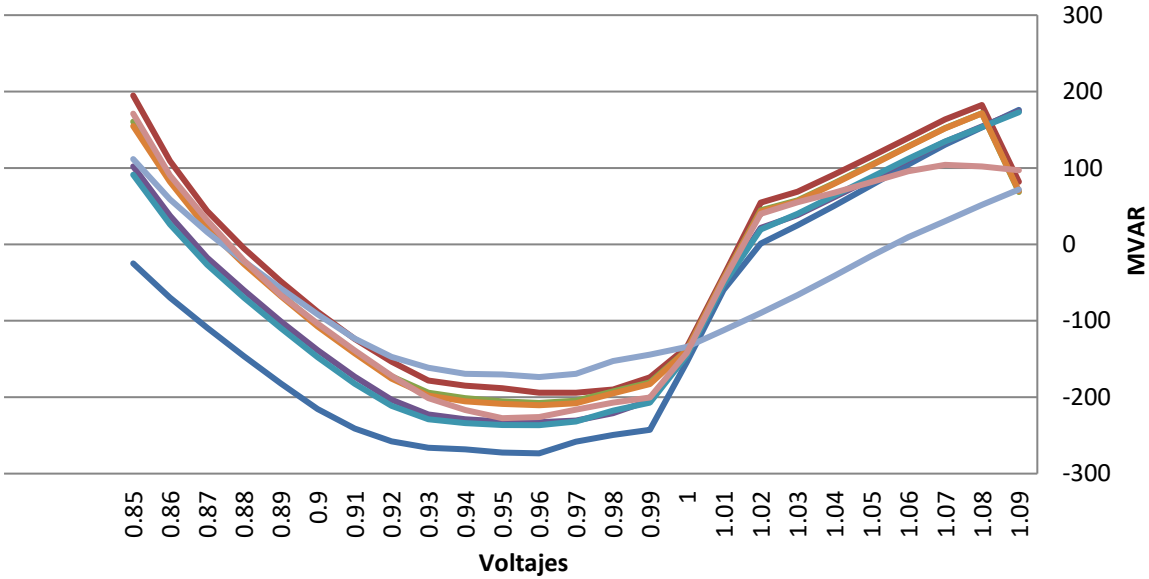
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE 6460-6713(2C)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

04-2026CA_ModMax_Lluv_capPan Nodo: 6001



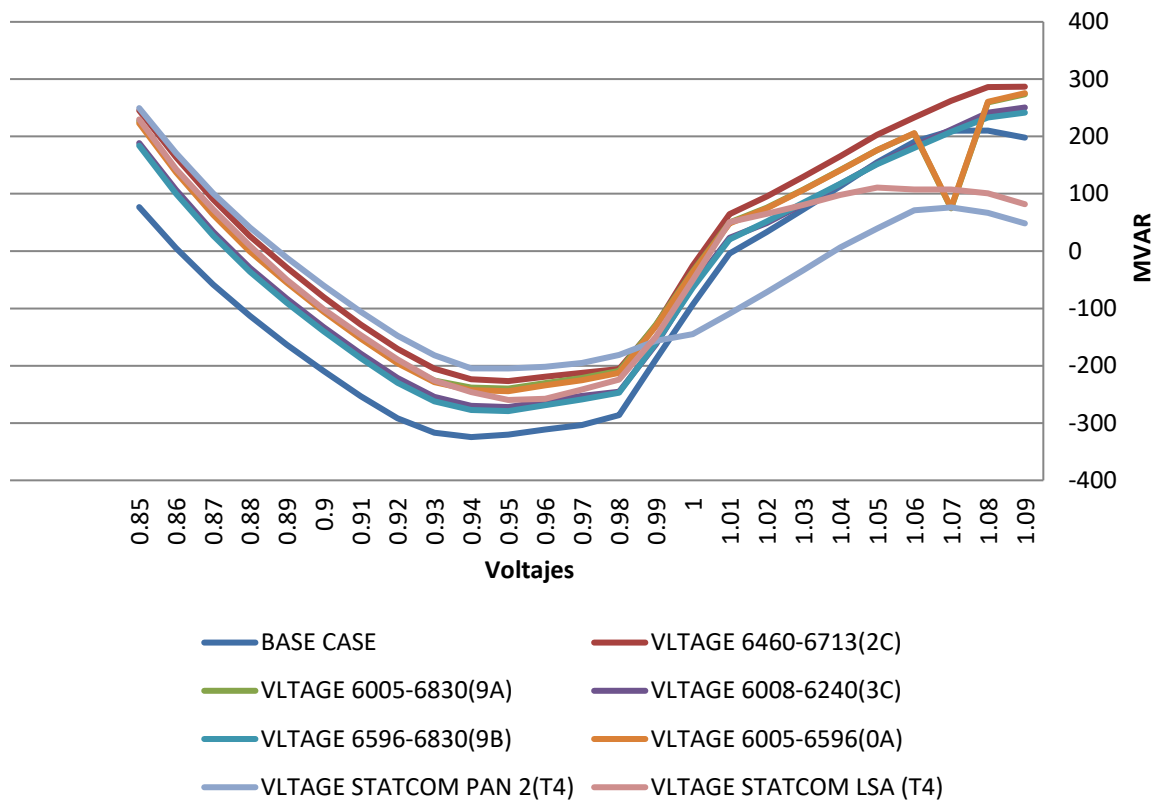
- BASE CASE
- VLTAGE 6460-6713(2C)
- VLTAGE 6005-6830(9A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6596-6830(9B)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

04-2026CA_ModMax_Lluv_capPan Nodo: 6002

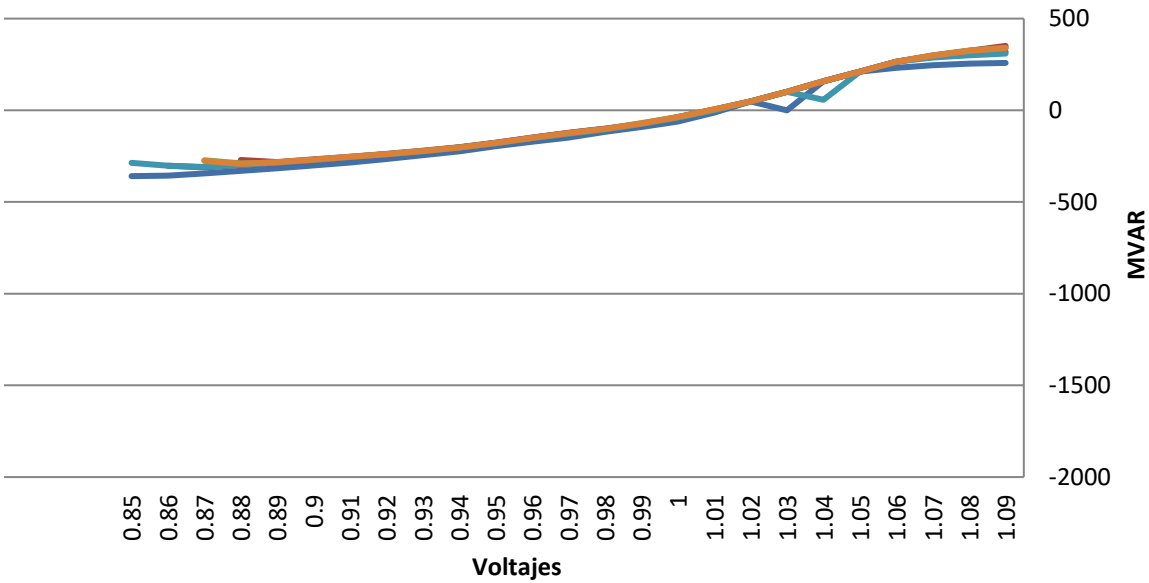


- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

04-2026CA_ModMax_Lluv_capPan Nodo: 6005

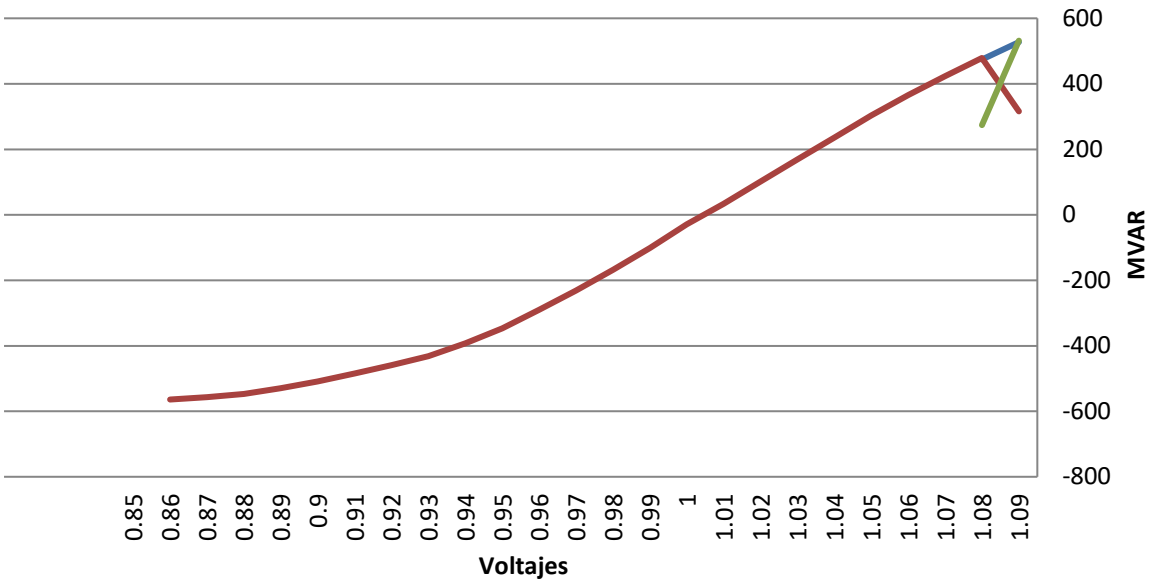


04-2026CA_ModMax_Lluv_capPan Nodo: 6009



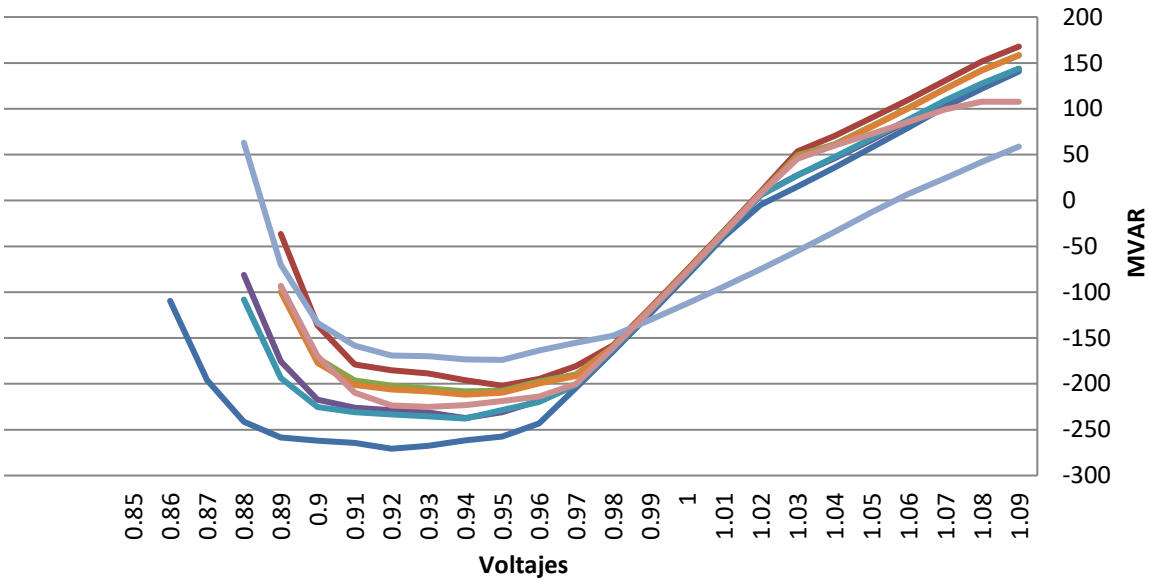
- BASE CASE
- VLTAGE 6460-6713(2C)
- VLTAGE 6005-6830(9A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6596-6830(9B)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

04-2026CA_ModMax_Lluv_capPan Nodo: 6011



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

04-2026CA_ModMax_Lluv_capPan Nodo: 6173

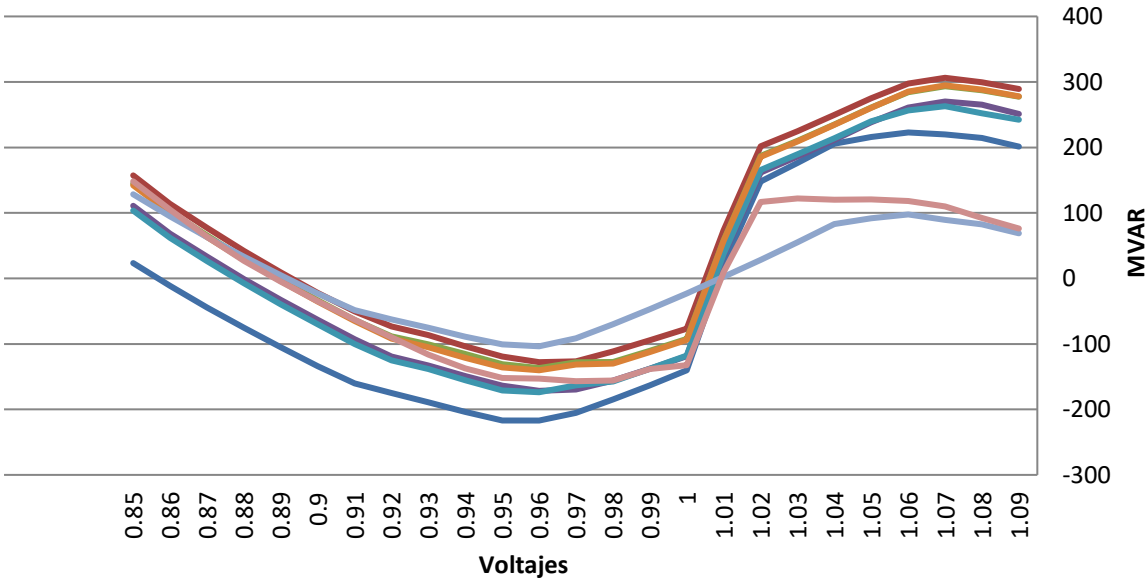


- BASE CASE
- VLTAGE 6460-6713(2C)
- VLTAGE 6005-6830(9A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6596-6830(9B)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

NODO	BASE CASE	VLTAGE 6460-6713(2C)	VLTAGE 6005-6830(9A)	VLTAGE 6008-6240(3C)	VLTAGE 6596-6830(9B)	VLTAGE 6005-6596(0A)	LTAGE STATCOM PAN 2(T4/LTAGE STATCOM LSA (T4)	
6001	-306.5961914	-214.6115265	-231.3377838	-261.5552063	-266.8213806	-235.2915344	-192.8869171	-254.8840485
6002	-273.47052	-194.1298828	-207.4938354	-232.7606659	-236.6366577	-210.5151672	-173.6267395	-227.4567566
6005	-324.5422974	-226.7960052	-239.8866882	-272.1460571	-279.1807861	-244.4654694	-204.7700195	-259.7297058
6009	-358.9813232	-282.209259	-289.3994141	-311.258606	-308.9241638	-292.0659485	-1466.980591	110.9837418
6011	474.307312	-564.0731812	273.9338684	529.3389893	-383.3786926	531.4748535	215.4317627	479.506012
6173	-270.8093262	-202.0518799	-208.209259	-237.3197632	-237.8741455	-211.8513794	-173.9214172	-225.1742859

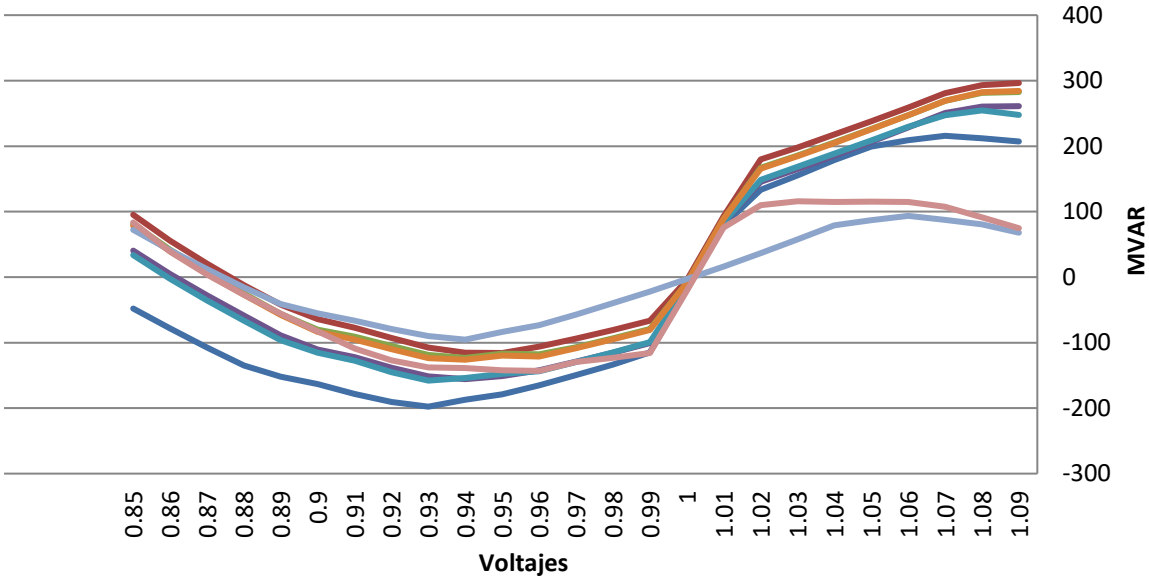
NODO	BASE CASE	VLTAGE 6460-6713(2C)	VLTAGE 6005-6830(9A)	VLTAGE 6008-6240(3C)	VLTAGE 6596-6830(9B)	VLTAGE 6005-6596(0A)	LTAGE STATCOM PAN 2(T4/LTAGE STATCOM LSA (T4)	
6001	-161.2413788	-66.41110992	-85.0869751	-115.3191299	-121.6461182	-89.06777191	-48.39121246	-108.5254211
6002	-144.0258789	-60.04040909	-76.28444672	-103.6749878	-108.6684723	-80.11093903	-42.59083176	-98.15246582
6005	-172.4743195	-71.3383255	-89.05114746	-121.6985474	-128.8247375	-94.00583649	-51.0965271	-113.0304337
6009	-239.8416748	-131.0808563	-148.9162903	-181.5410004	-184.0813599	-152.5371399	-96.13443756	-140.2046814
6011	-559.8828125	-373.784668	-417.528595	-477.2360229	-476.0769958	-419.8034363	-252.3442535	-400.4049683
6173	-145.2115021	-63.12335587	-77.8335495	-104.8736725	-109.9041367	-81.23474121	-43.3347435	-99.32576752

04-2026CA_ModMedAm_Lluv Nodo: 6001



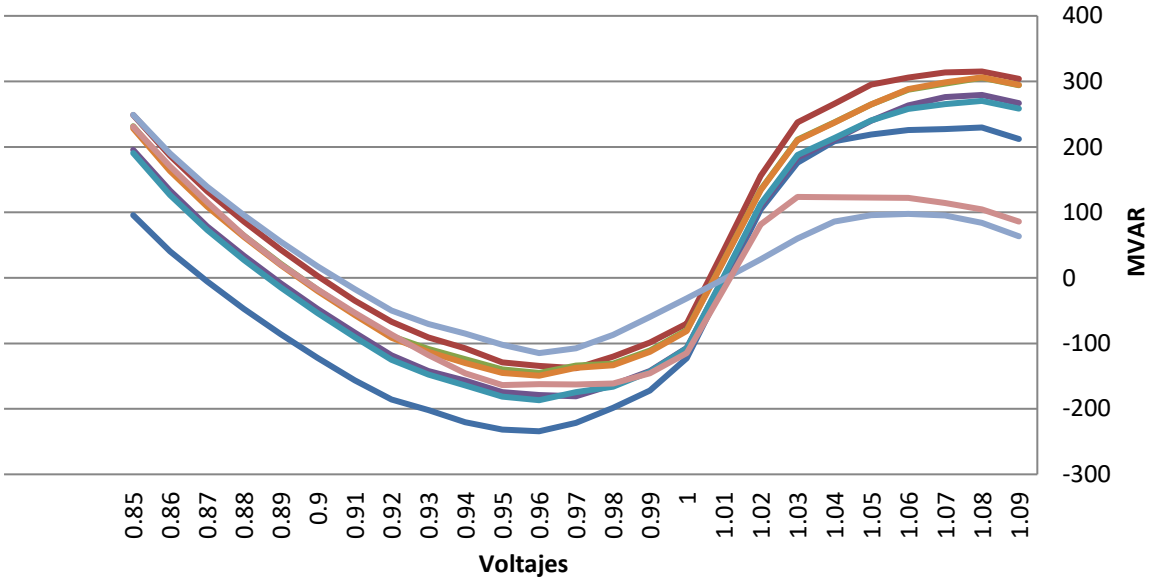
- BASE CASE
- VLTAGE 6460-6713(2C)
- VLTAGE 6005-6830(9A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6596-6830(9B)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

04-2026CA_ModMedAm_Lluv Nodo: 6002



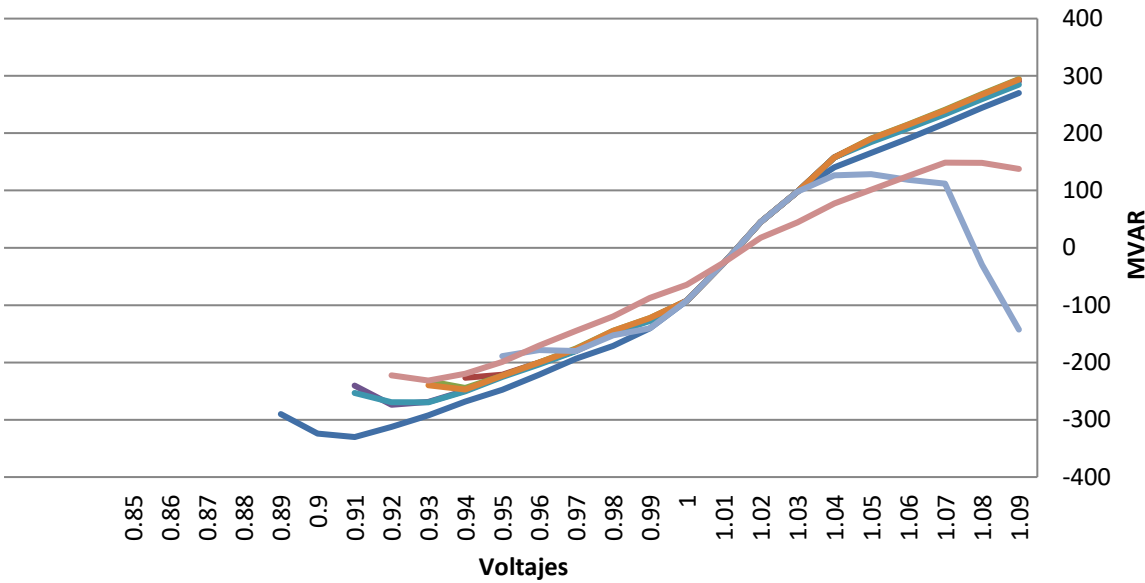
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

04-2026CA_ModMedAm_Lluv Nodo: 6005



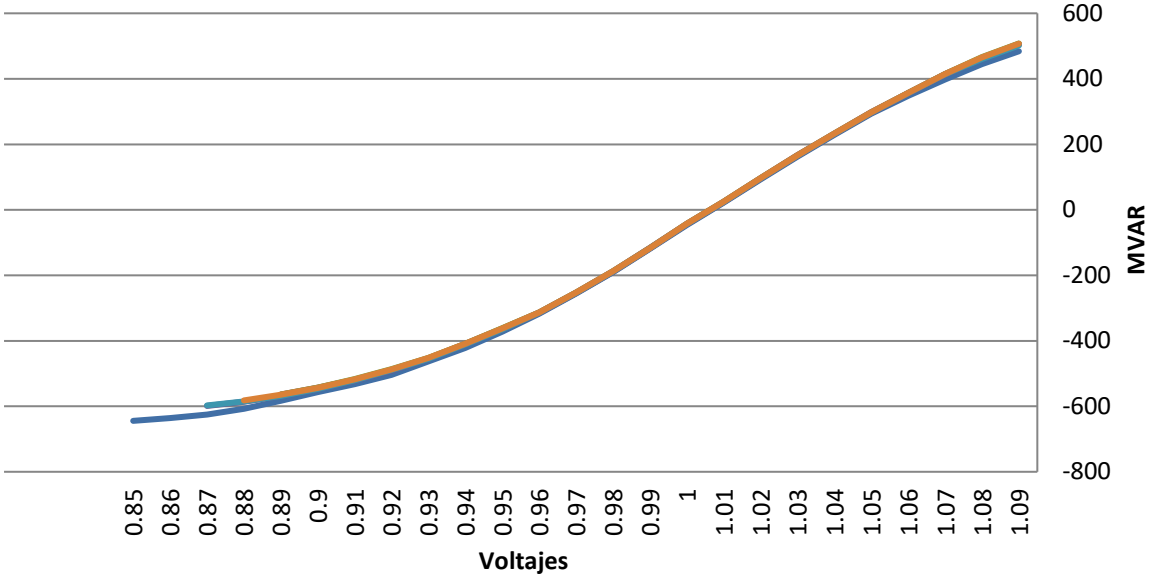
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

04-2026CA_ModMedAm_Lluv Nodo: 6009



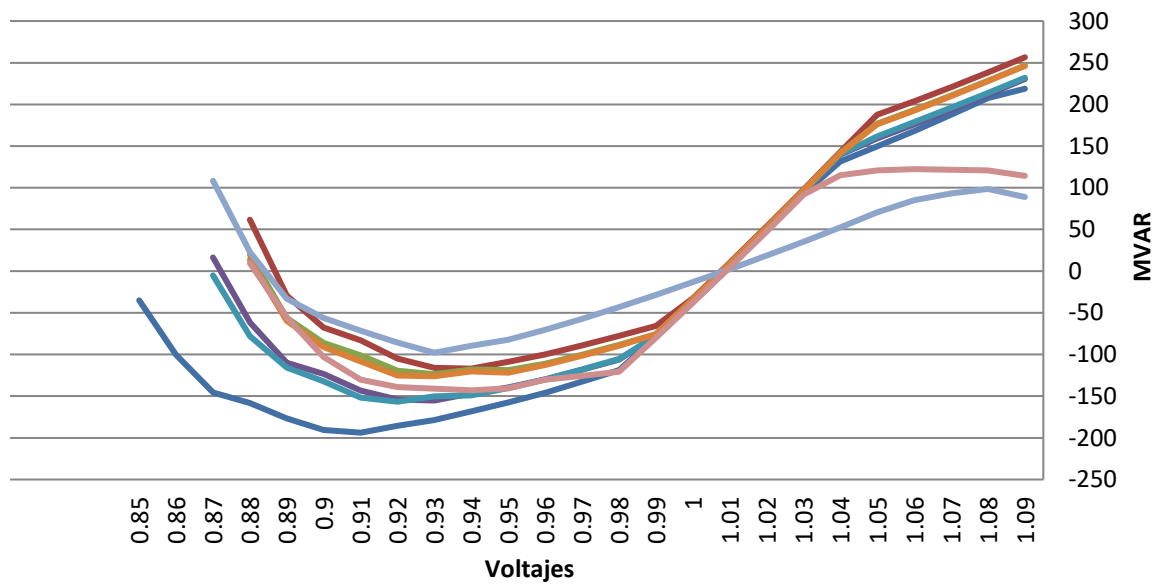
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

04-2026CA_ModMedAm_Lluv Nodo: 6011



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

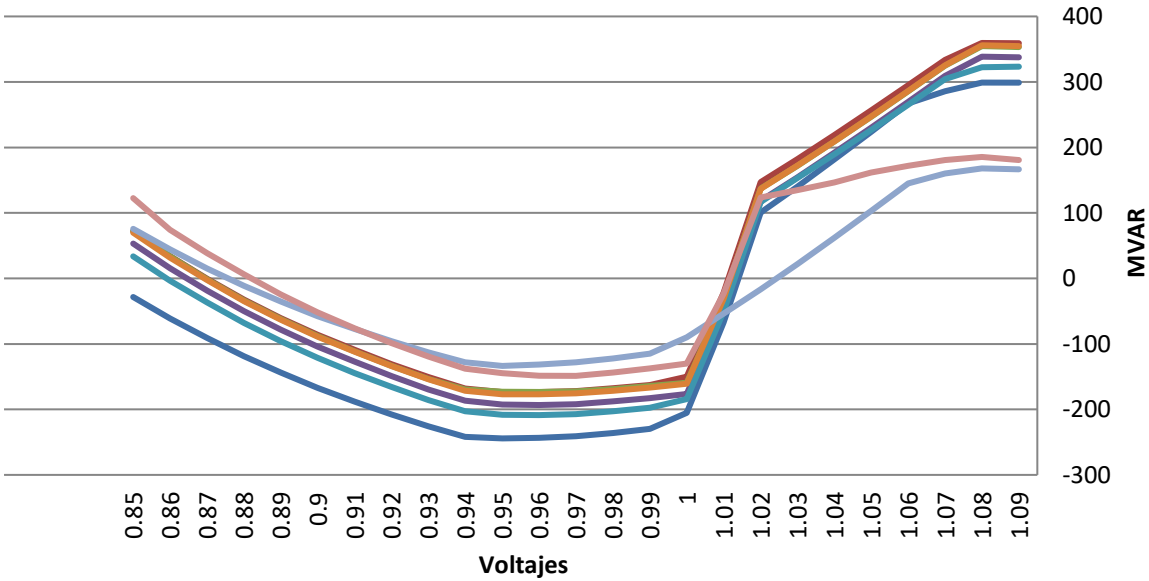
04-2026CA_ModMedAm_Lluv Nodo: 6173



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

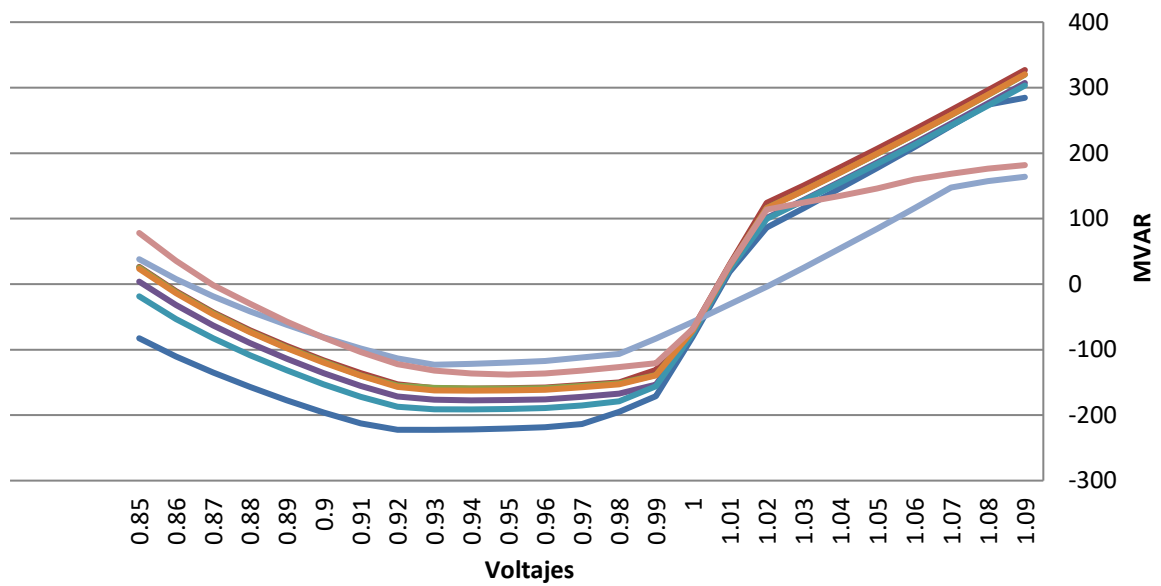
NODO	BASE CASE	VLTAGE 6460-6713(2C)	VLTAGE 6005-6830(9A)	VLTAGE 6008-6240(3C)	VLTAGE 6596-6830(9B)	VLTAGE 6005-6596(0A)	LTAGE STATCOM PAN 2(T4/LTAGE STATCOM LSA (T4)	
6001	-216.9194031	-127.8824539	-136.9218292	-171.6597595	-173.8204803	-140.2470703	-103.6650543	-156.8963165
6002	-197.736618	-115.814064	-123.2804871	-155.78479	-158.0045776	-126.0867233	-95.41707611	-143.133194
6005	-234.2282562	-137.9262543	-145.1452332	-180.8005524	-186.8143005	-149.4042664	-114.9060745	-163.6958771
6009	-330.1506653	-226.7285614	-244.5133667	-273.8651733	-269.5523987	-247.2223206	-188.9912415	-231.6014709
6011	-644.4645996	-563.885376	-564.2229614	-598.8861084	-597.4057617	-582.1091919	532.734314	289.8226318
6173	-193.8136292	-116.9668427	-123.61026	-155.2419281	-156.6815338	-126.1120529	-97.90241241	-143.0029755

04-2026CA_ModMedNoct_Lluv Nodo: 6001



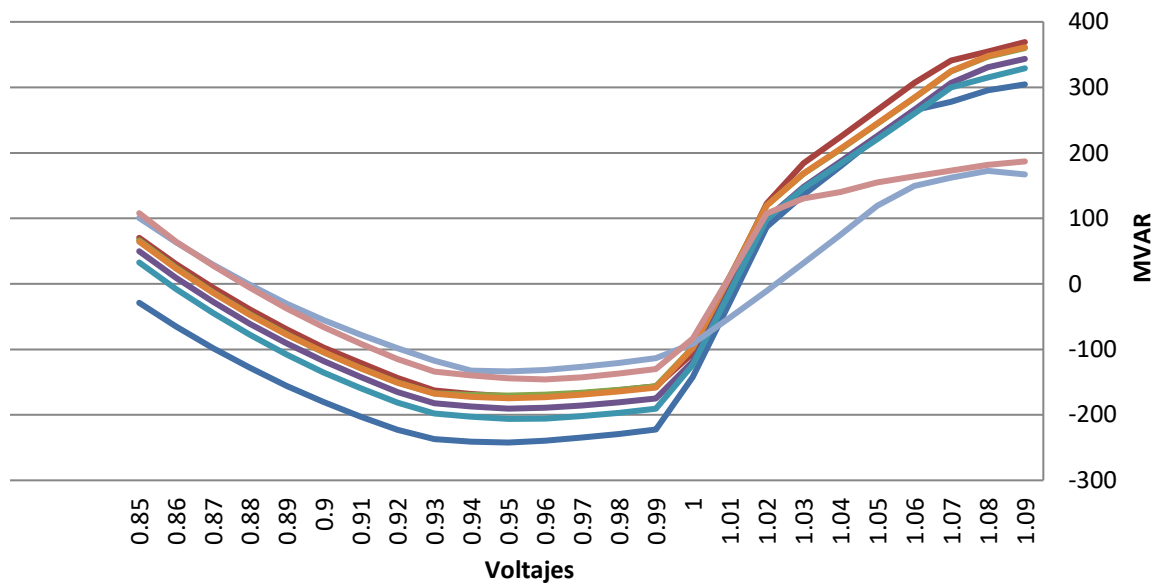
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

04-2026CA_ModMedNoct_Lluv Nodo: 6002



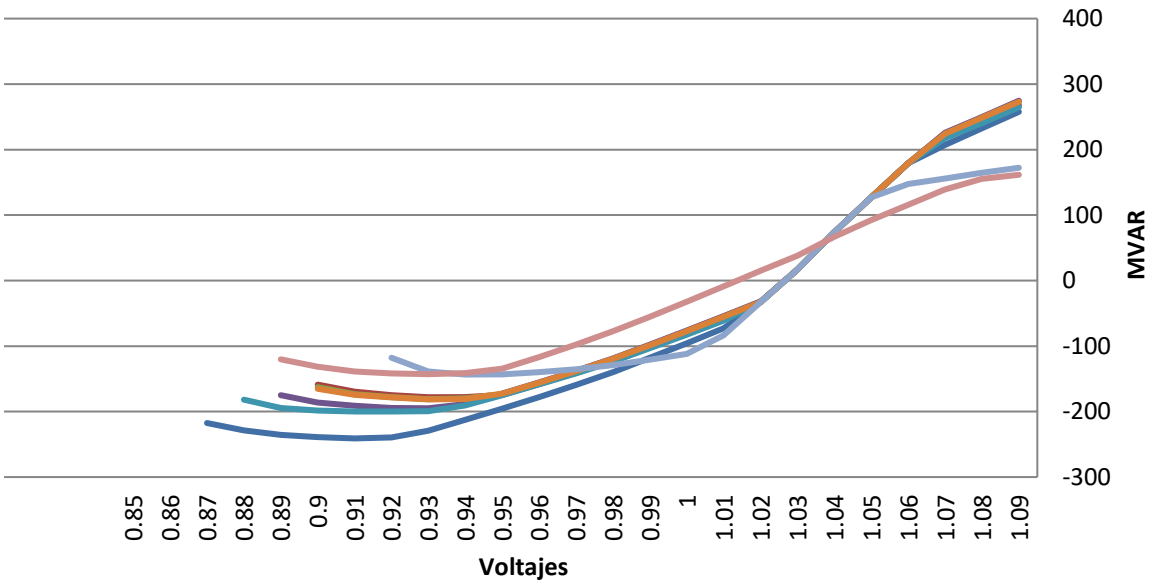
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

04-2026CA_ModMedNoct_Lluv Nodo: 6005



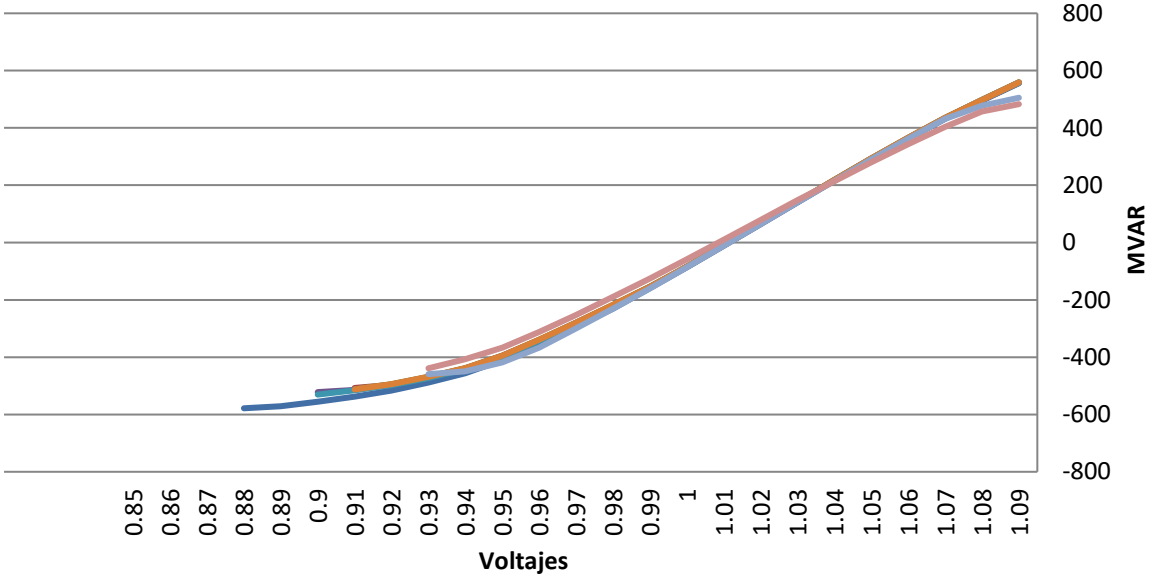
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE 6460-6713(2C)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

04-2026CA_ModMedNoct_Lluv Nodo: 6009



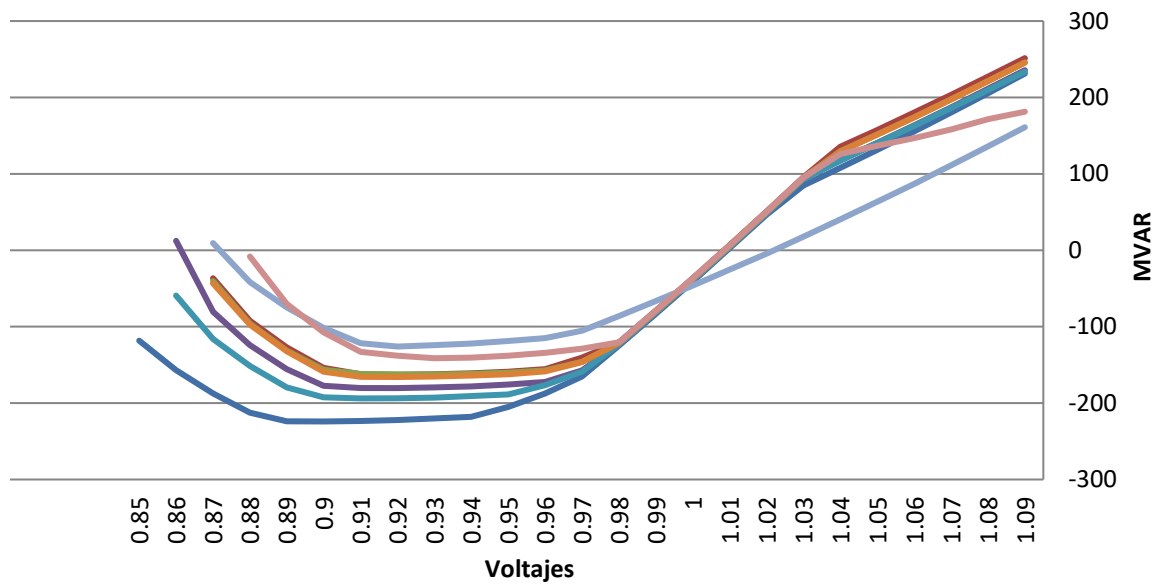
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

04-2026CA_ModMedNoct_Lluv Nodo: 6011



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

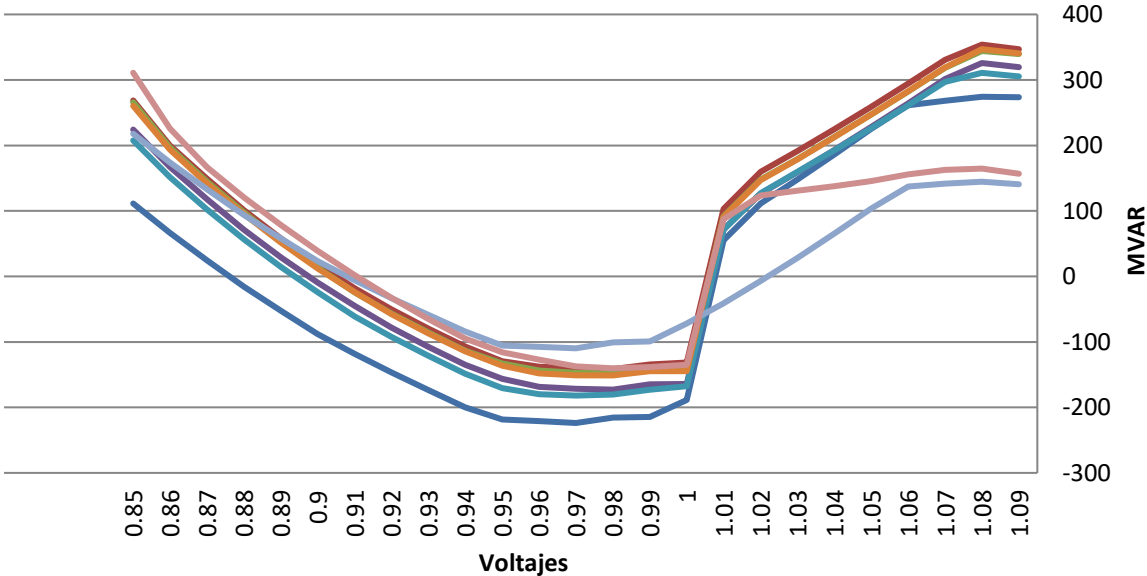
04-2026CA_ModMedNoct_Lluv Nodo: 6173



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

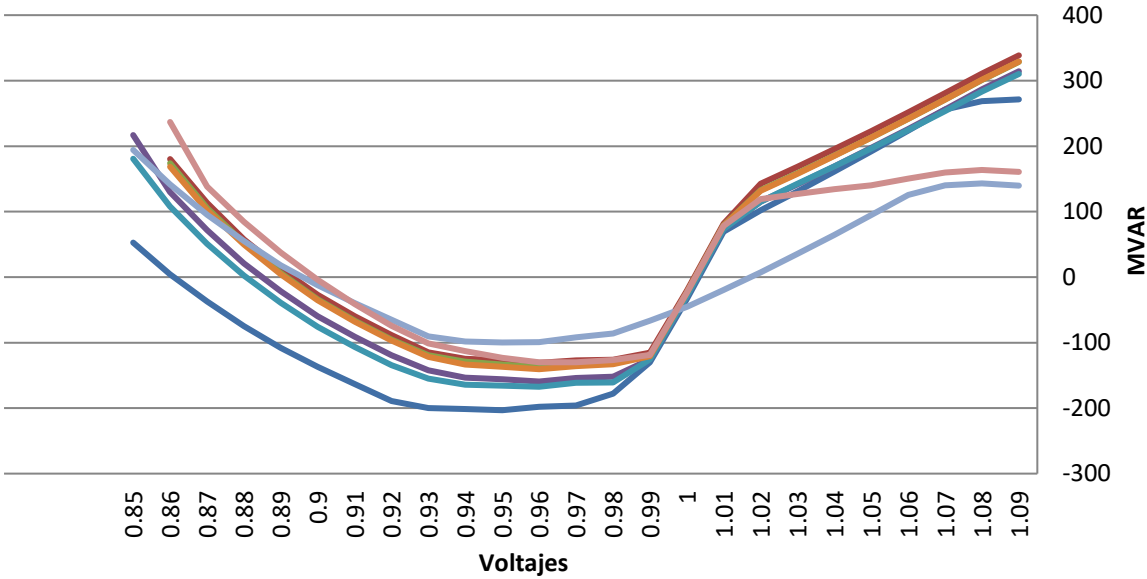
NODO	BASE CASE	VLTAGE 6460-6713(2C)	VLTAGE 6005-6830(9A)	VLTAGE 6008-6240(3C)	VLTAGE 6596-6830(9B)	VLTAGE 6005-6596(0A)	LTAGE STATCOM PAN 2(T4/LTAGE STATCOM LSA (T4)	
6001	-244.3002167	-173.5780945	-173.381546	-193.3321075	-208.7002106	-176.9638824	-133.6219788	-148.8291321
6002	-222.4843292	-159.516983	-159.4659119	-177.4594574	-191.2681427	-162.6378784	-123.0866547	-138.1256256
6005	-242.3191986	-171.6929321	-170.5697327	-190.5314331	-206.1665955	-174.6821899	-133.7117004	-145.9228058
6009	-240.9922791	-178.0941467	-181.0506287	-194.958786	-199.9133759	-181.4854431	-143.4829254	-142.9176636
6011	-578.3690186	-507.4784851	-512.2978516	-521.9359741	-530.5565796	-512.6854248	-459.2135925	-438.8178406
6173	-224.0441589	-162.7807617	-162.6991882	-180.3453369	-193.8526611	-165.8665314	-125.9677658	-141.2789764

04-2026CA_ModMedPm_Lluv Nodo: 6001



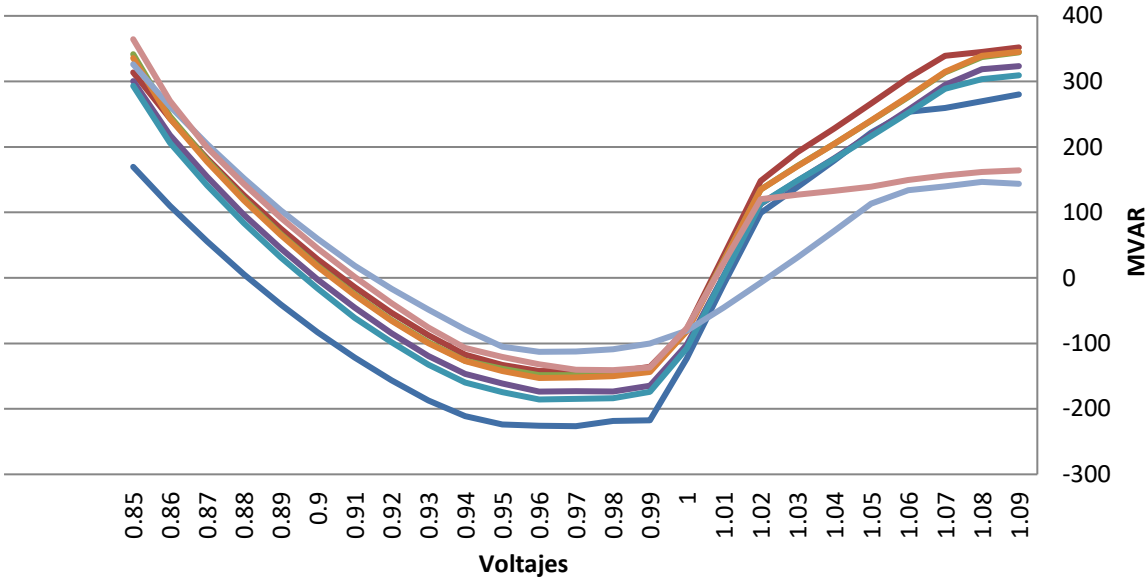
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

04-2026CA_ModMedPm_Lluv Nodo: 6002



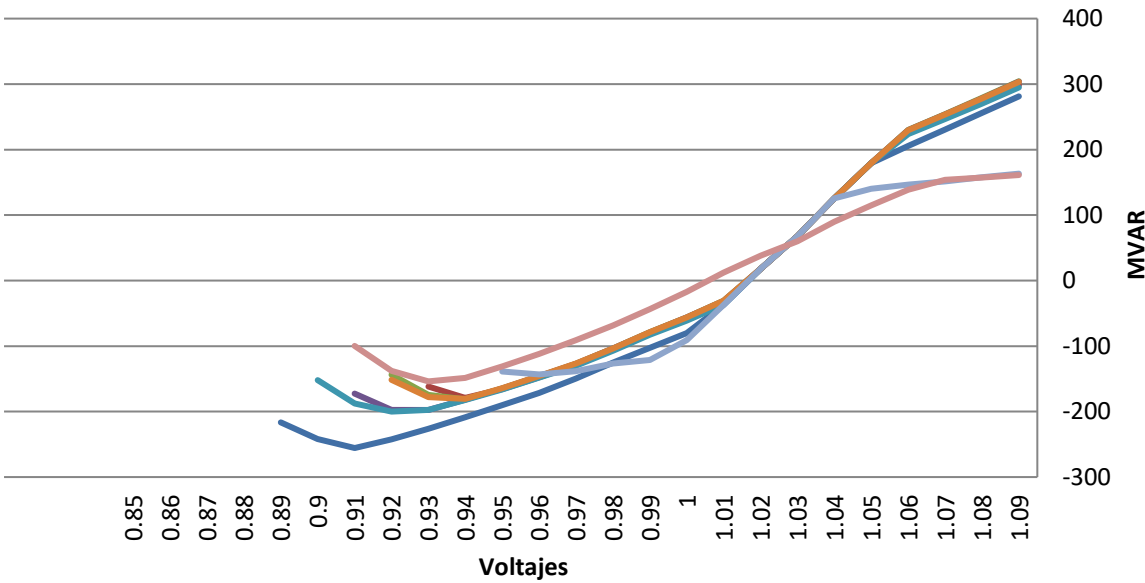
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

04-2026CA_ModMedPm_Lluv Nodo: 6005



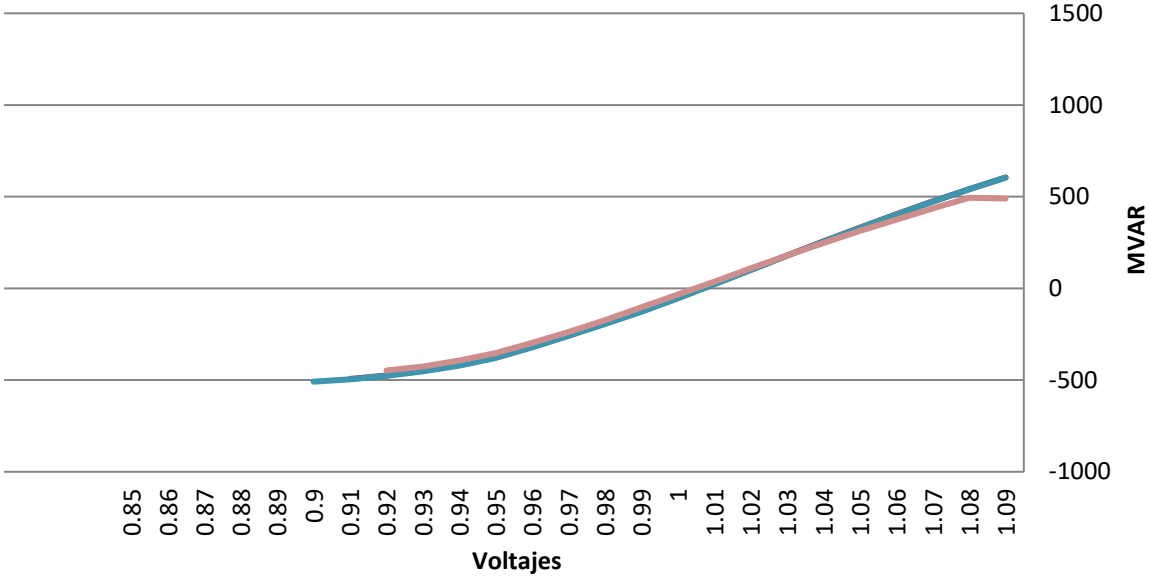
- BASE CASE
- VLTAGE 6460-6713(2C)
- VLTAGE 6005-6830(9A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6596-6830(9B)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

04-2026CA_ModMedPm_Lluv Nodo: 6009



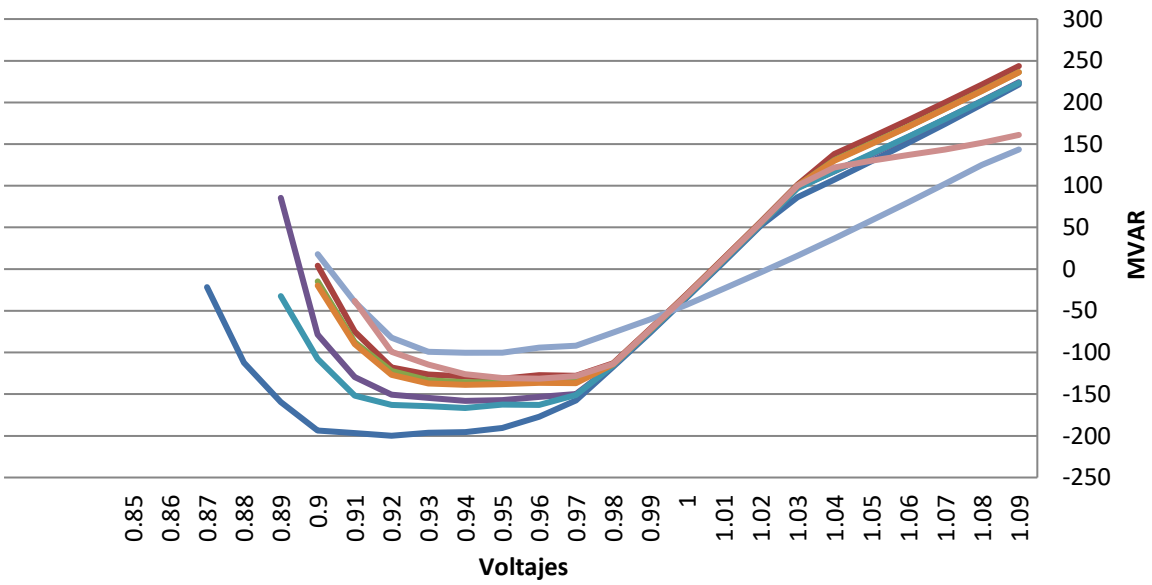
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

04-2026CA_ModMedPm_Lluv Nodo: 6011



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

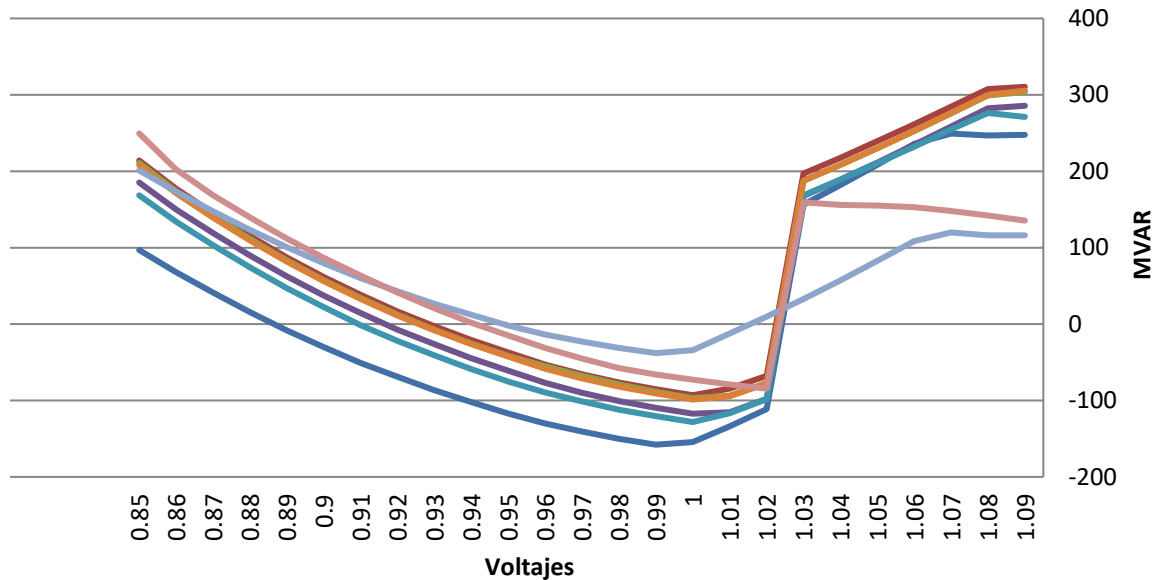
04-2026CA_ModMedPm_Lluv Nodo: 6173



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

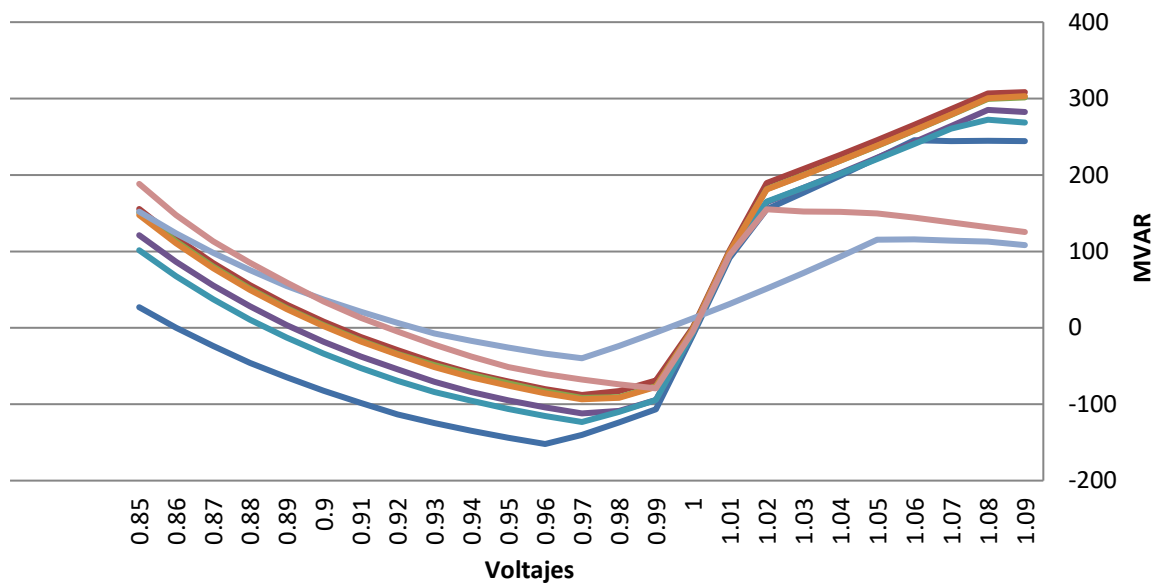
NODO	BASE CASE	VLTAGE 6460-6713(2C)	VLTAGE 6005-6830(9A)	VLTAGE 6008-6240(3C)	VLTAGE 6596-6830(9B)	VLTAGE 6005-6596(0A)	LTAGE STATCOM PAN 2(T4/LTAGE STATCOM LSA (T4)	
6001	-223.817688	-141.4939575	-148.2795105	-172.8281403	-181.9592438	-151.1729584	-109.7954407	-140.3021698
6002	-203.2032013	-130.8901978	-137.6734619	-159.4090881	-167.3609467	-140.5814209	-99.77797699	-130.0101013
6005	-226.4702759	-143.6465759	-148.5701141	-173.6514282	-185.7077789	-152.8753815	-112.9290848	-140.9181976
6009	-255.6782684	-179.156662	-181.2999573	-197.5581207	-200.0514069	-180.6237335	-143.2584991	-153.8837128
6011	600.944397	-493.812561	1111.974365	1062.504639	-508.508667	922.7189941	1351.604248	-447.3824463
6173	-199.9130096	-131.4716797	-135.9389496	-158.0379181	-166.6082306	-138.8159943	-100.2657776	-131.4355316

04-2026CA_ModMin_Lluv Nodo: 6001



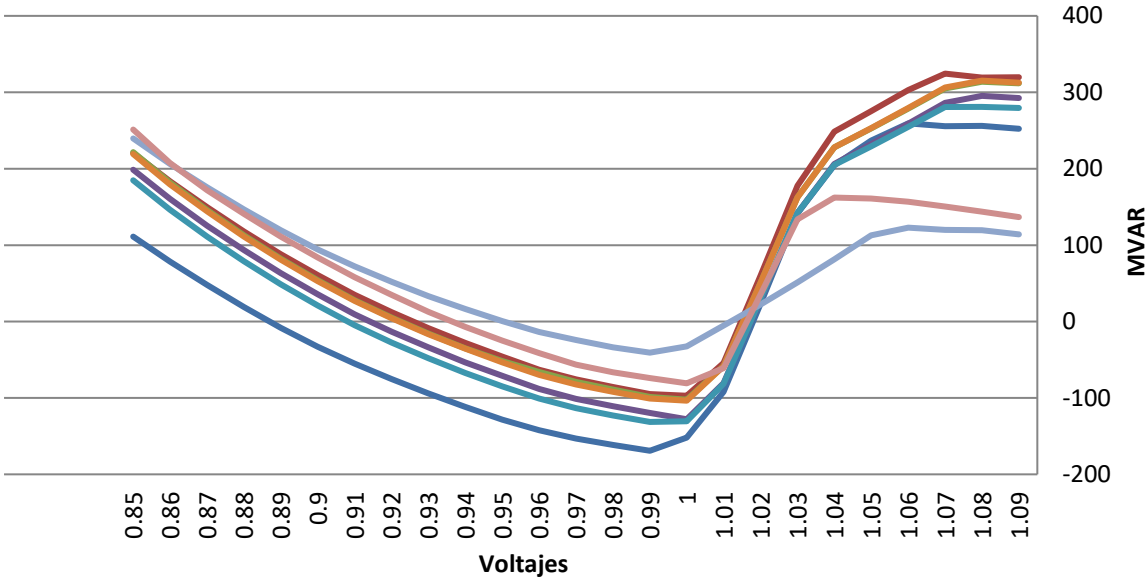
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

04-2026CA_ModMin_Lluv Nodo: 6002



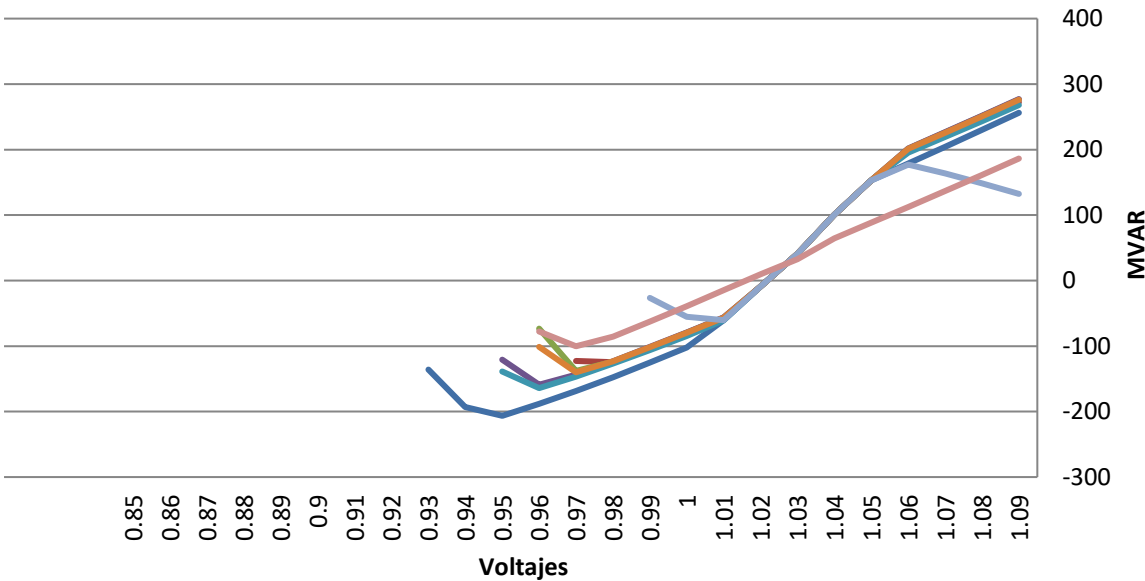
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

04-2026CA_ModMin_Lluv Nodo: 6005



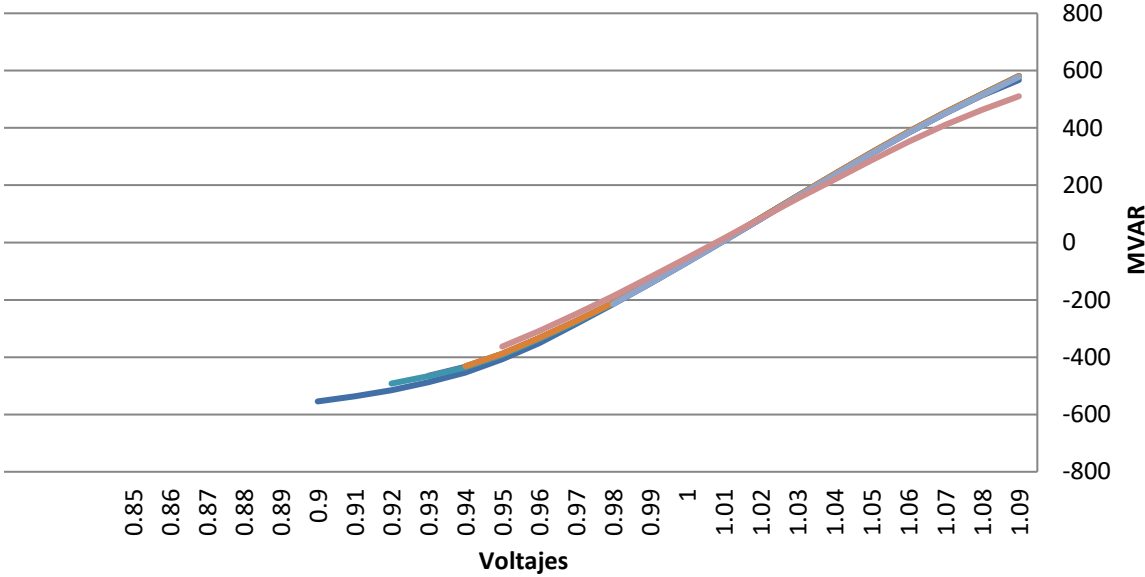
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

04-2026CA_ModMin_Lluv Nodo: 6009



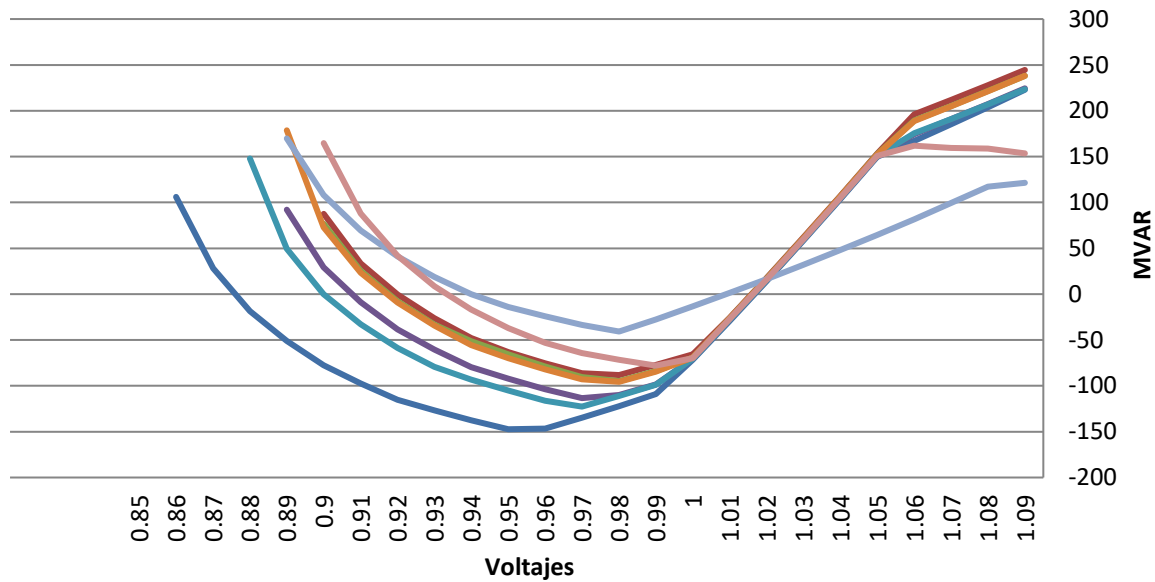
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

04-2026CA_ModMin_Lluv Nodo: 6011



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE 6005-6596(0A)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

04-2026CA_ModMin_Lluv Nodo: 6173

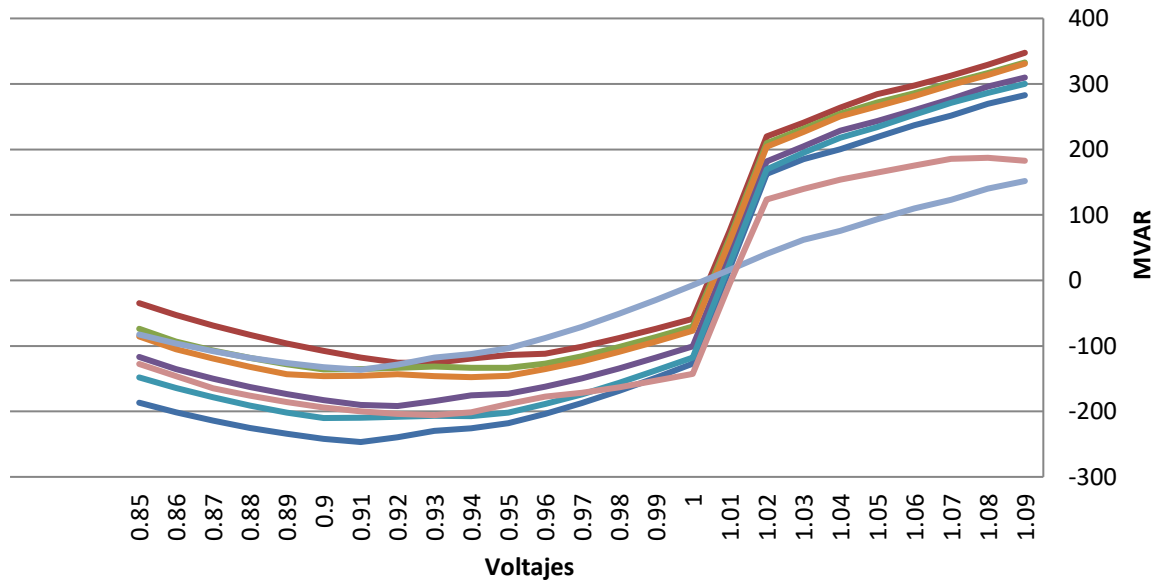


- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

NODO	BASE CASE	VLTAGE 6460-6713(2C)	VLTAGE 6005-6830(9A)	VLTAGE 6008-6240(3C)	VLTAGE 6596-6830(9B)	VLTAGE 6005-6596(0A)	LTAGE STATCOM PAN 2(T4/LTAGE STATCOM LSA (T4)	
6001	-157.841568	-93.08358765	-96.95451355	-117.296875	-128.2028351	-98.78186035	-38.03617477	-84.56021118
6002	-152.0755463	-87.89343262	-91.73835754	-112.043808	-123.2879181	-93.59178925	-39.8749733	-79.27780914
6005	-169.1443329	-97.13627625	-102.3237457	-127.8985596	-131.4166107	-103.5858002	-40.74772644	-80.87080383
6009	-206.4892731	-124.6228714	-137.9342804	-158.9916534	-164.1461792	-140.0380554	-60.42518616	-100.2845535
6011	-554.3533936	-432.8742065	-432.2591248	-465.1904907	-492.0607605	-432.0303345	-214.444397	-362.9729004
6173	-147.3446198	-88.26451874	-94.86857605	-113.4089966	-122.6536255	-95.64060974	-40.78823853	-77.95332336

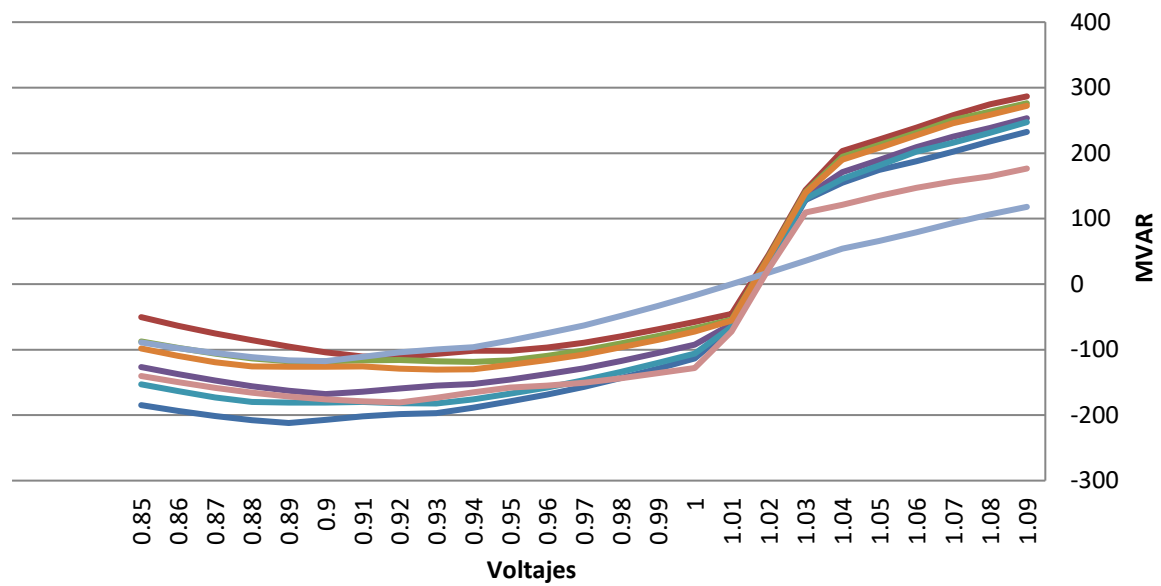
2027 SECA

05-2027CA_ModMax_Sec Nodo: 6001



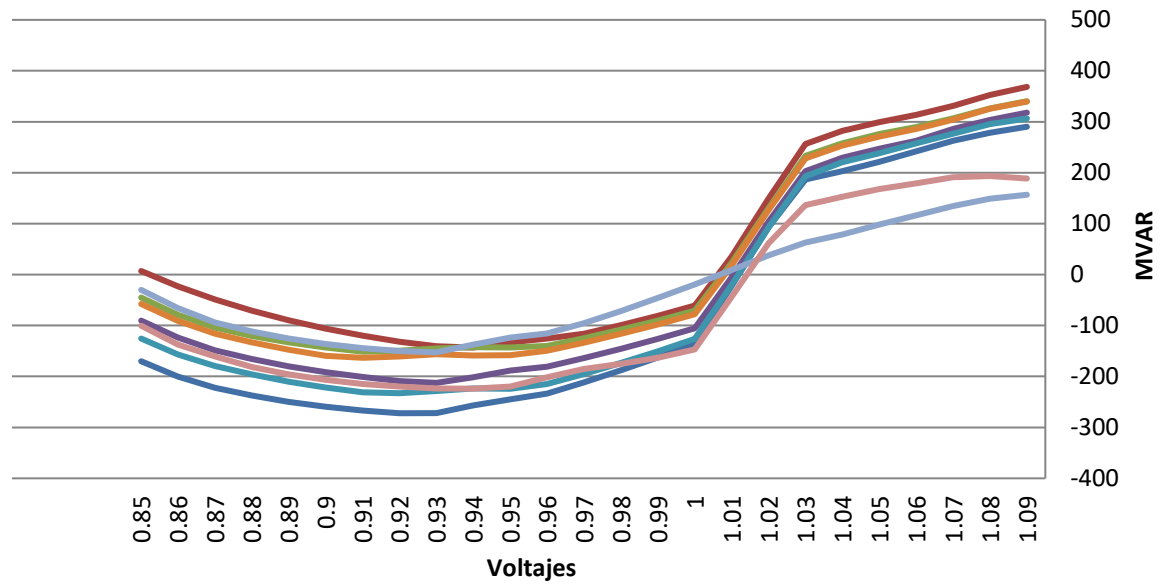
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

05-2027CA_ModMax_Sec Nodo: 6002



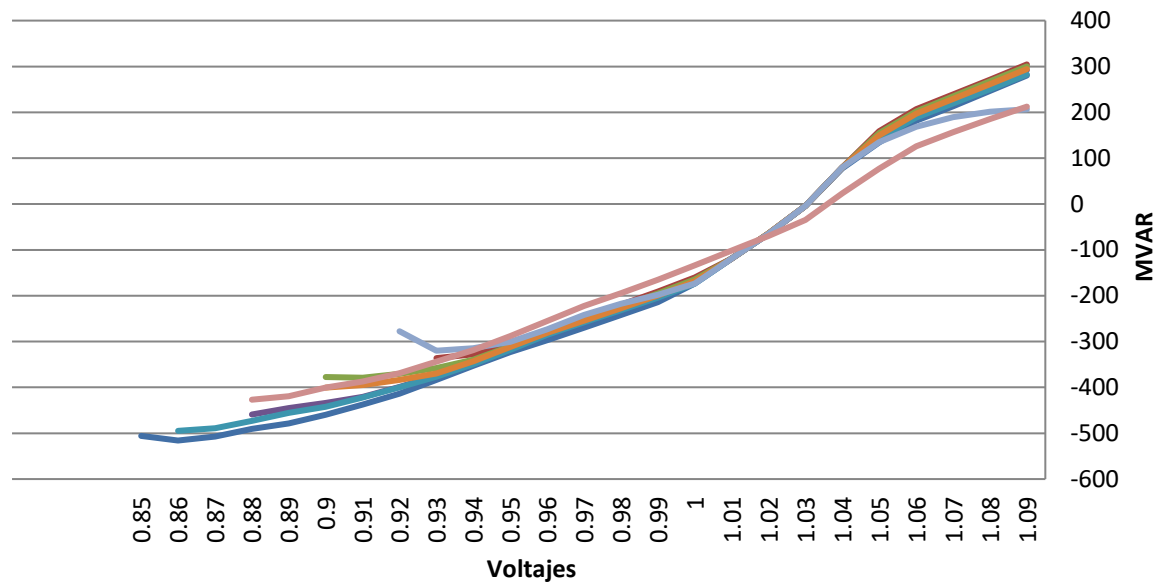
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

05-2027CA_ModMax_Sec Nodo: 6005



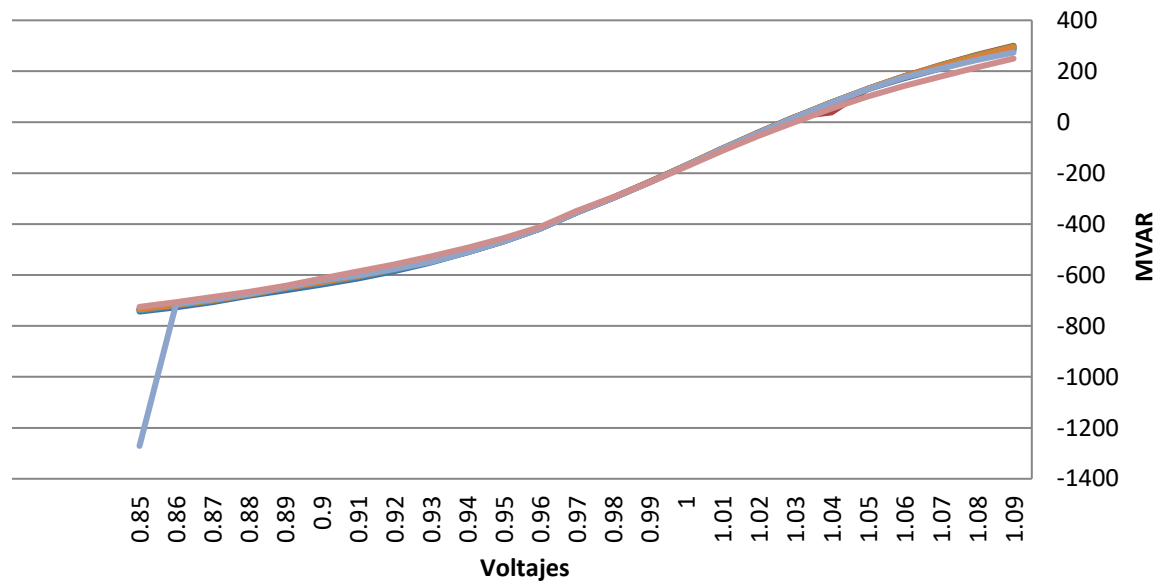
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

05-2027CA_ModMax_Sec Nodo: 6009



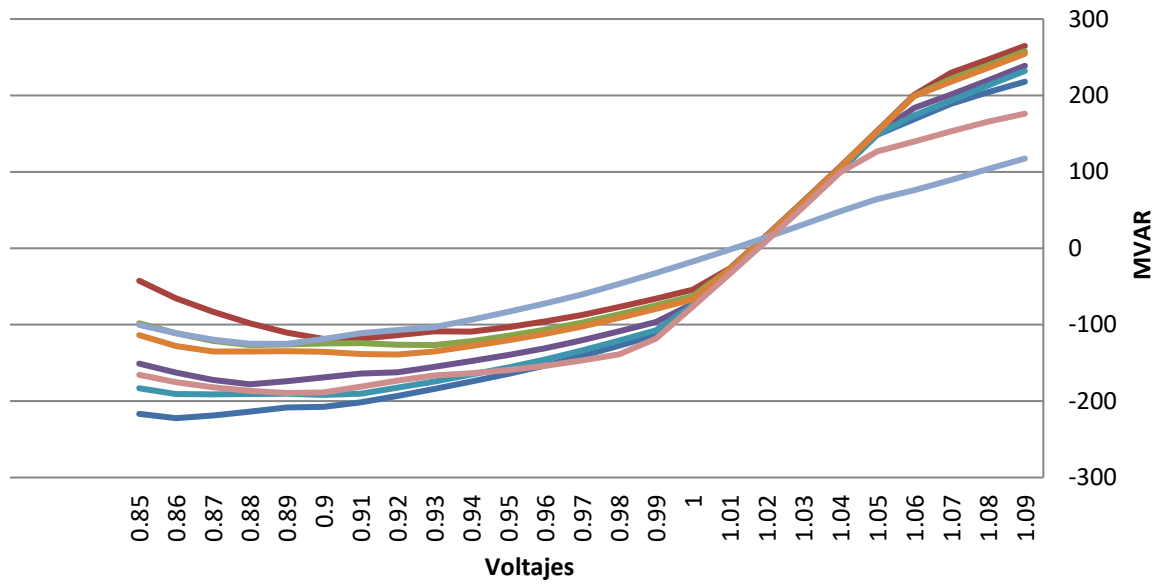
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

05-2027CA_ModMax_Sec Nodo: 6011



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

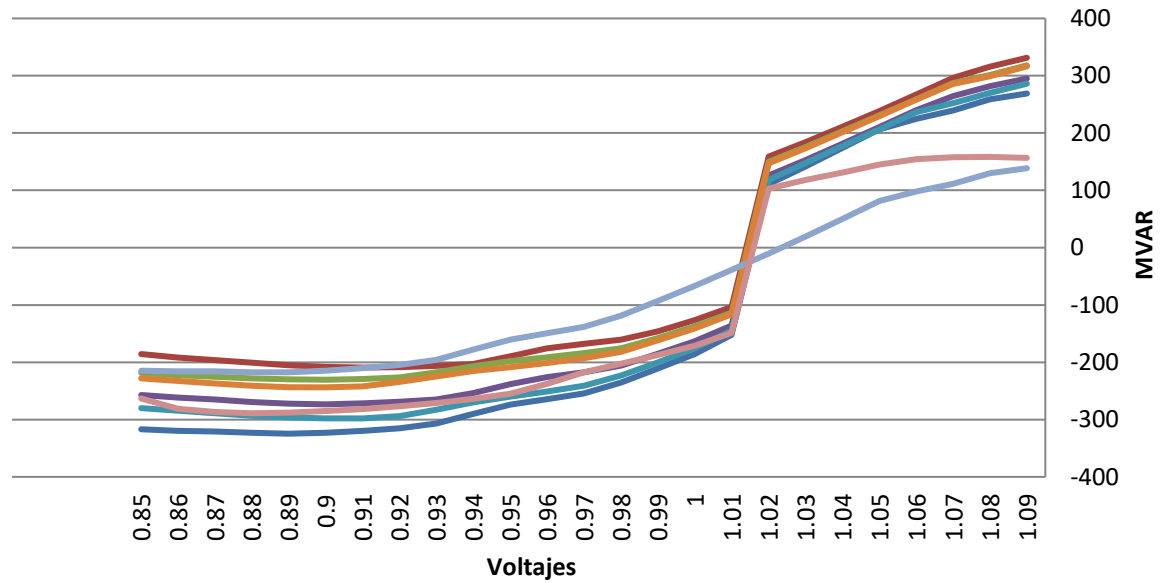
05-2027CA_ModMax_Sec Nodo: 6173



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

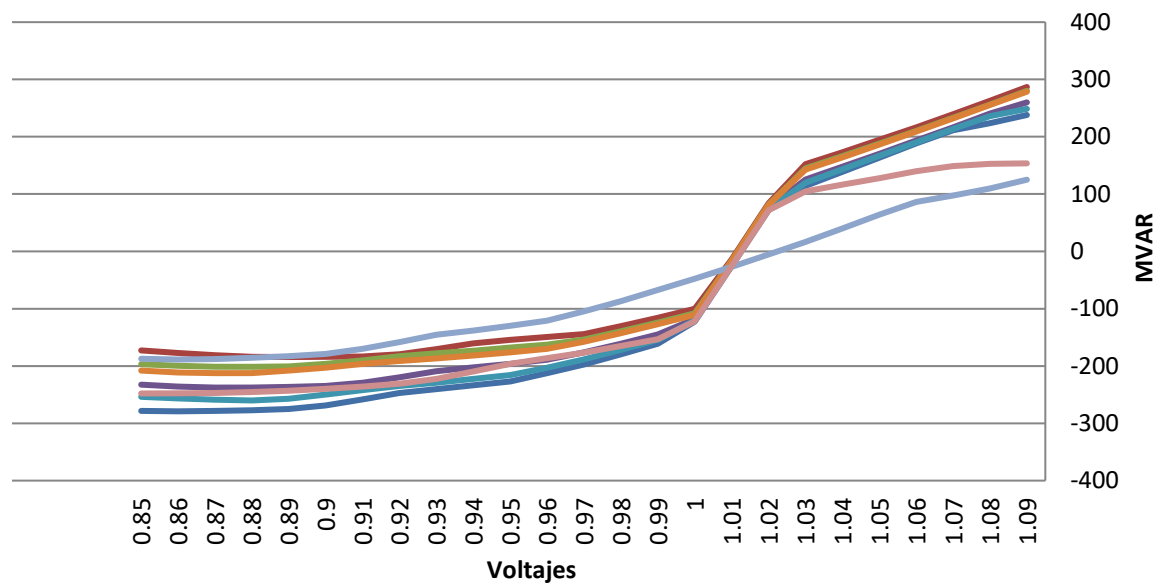
NODO	BASE CASE	VLTAGE 6460-6713(2C)	VLTAGE 6005-6830(9A)	VLTAGE 6008-6240(3C)	VLTAGE 6596-6830(9B)	VLTAGE 6005-6596(0A)	LTAGE STATCOM PAN 2(T4/LTAGE STATCOM LSA (T4)	
6001	-246.7922974	-125.9112625	-135.9580536	-191.794281	-210.1312408	-147.7284698	-136.4595947	-205.6986389
6002	-212.0389252	-110.919342	-118.7306061	-167.8513031	-182.2450409	-130.5472107	-117.5508499	-180.7125702
6005	-272.2204895	-143.3214264	-151.3407593	-212.5651398	-232.8909149	-163.3897095	-152.6712952	-223.9674988
6009	-515.973999	-336.2175903	-378.9589233	-459.1689148	-494.8260193	-400.5488281	-320.0250244	-426.8966064
6011	-743.6185913	-732.4043579	-733.6328735	-737.2296753	-738.8648682	-734.8171997	-1270.98291	-725.0123901
6173	-222.3409729	-118.6634979	-126.6569366	-177.9712372	-191.8369446	-139.0331116	-125.0649796	-189.4071808

05-2027CA_ModMedAm_Sec Nodo: 6001



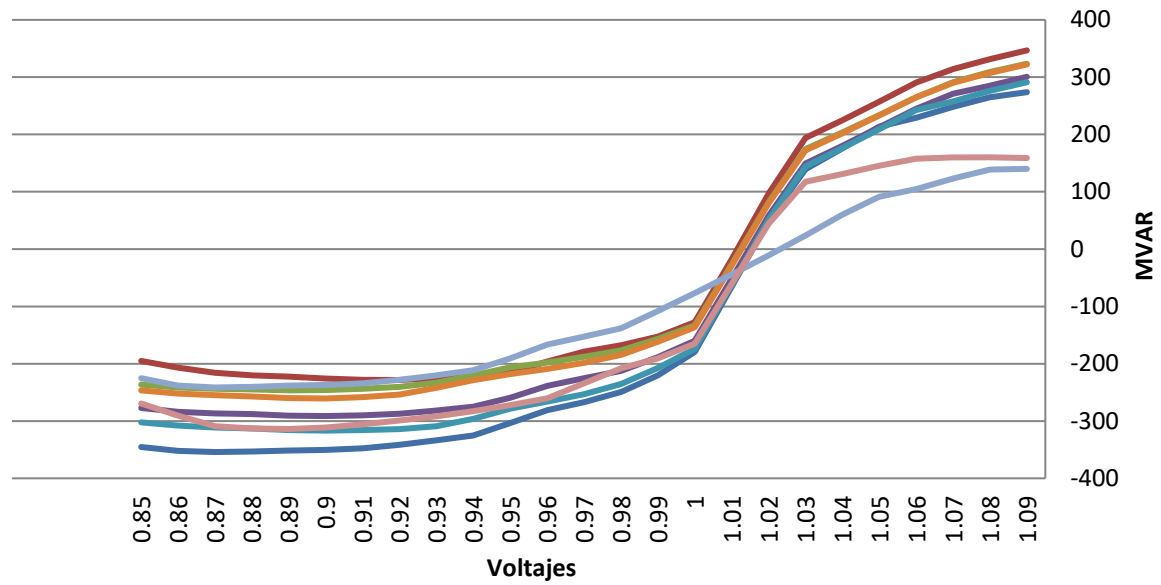
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

05-2027CA_ModMedAm_Sec Nodo: 6002



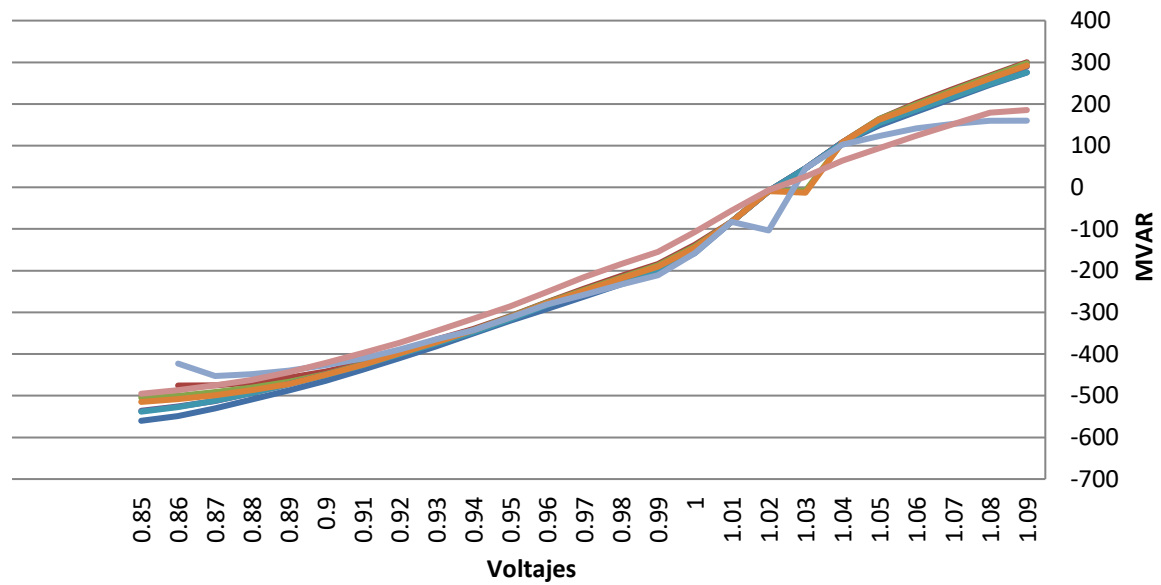
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6596-6830(9B)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

05-2027CA_ModMedAm_Sec Nodo: 6005



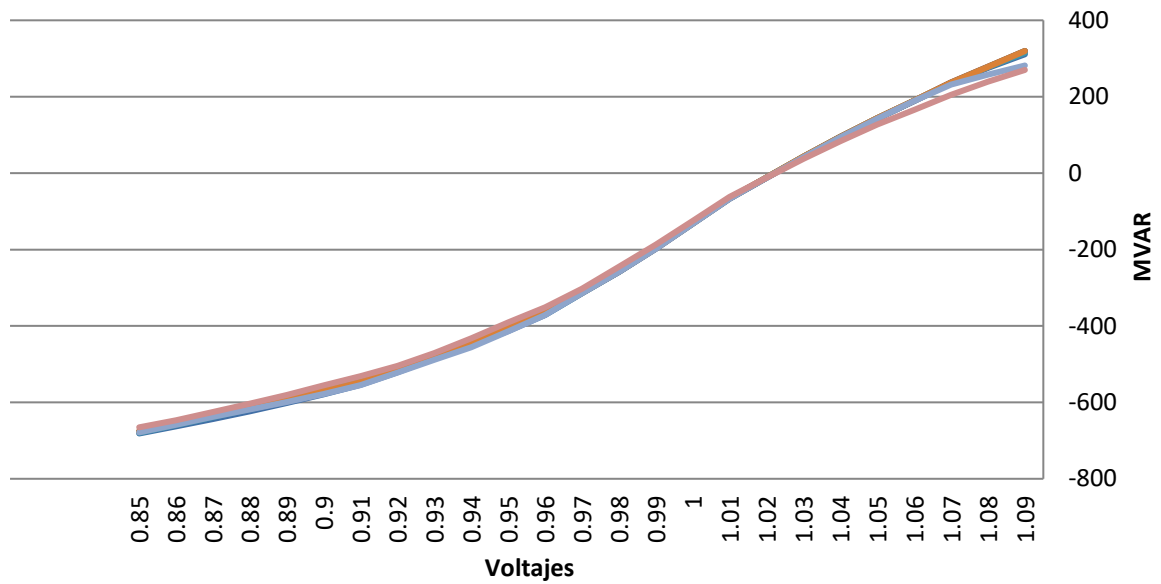
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE 6460-6713(2C)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

05-2027CA_ModMedAm_Sec Nodo: 6009



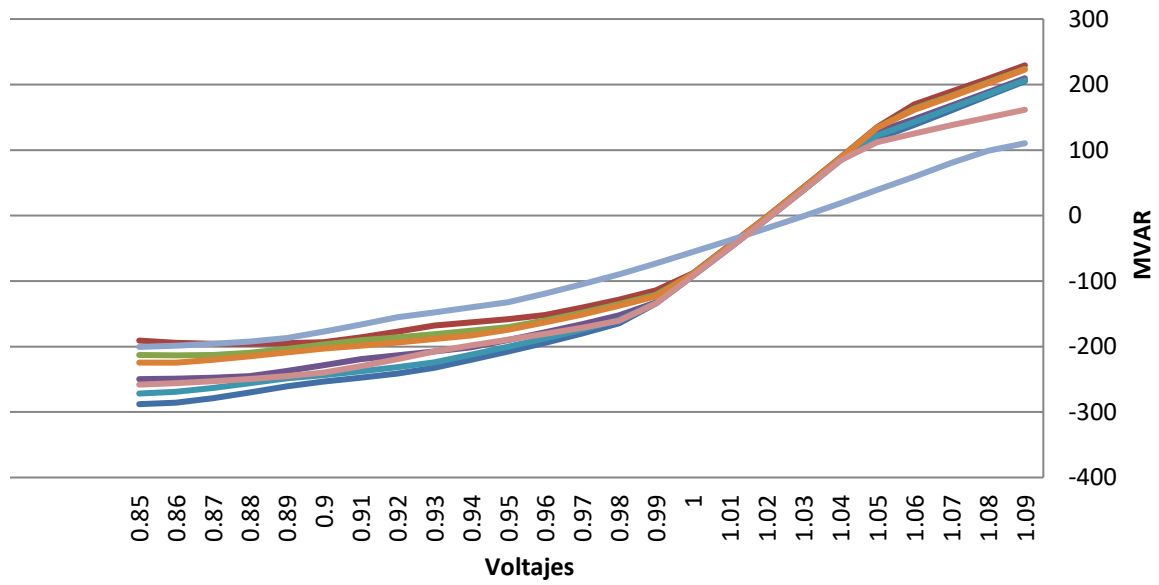
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

05-2027CA_ModMedAm_Sec Nodo: 6011



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

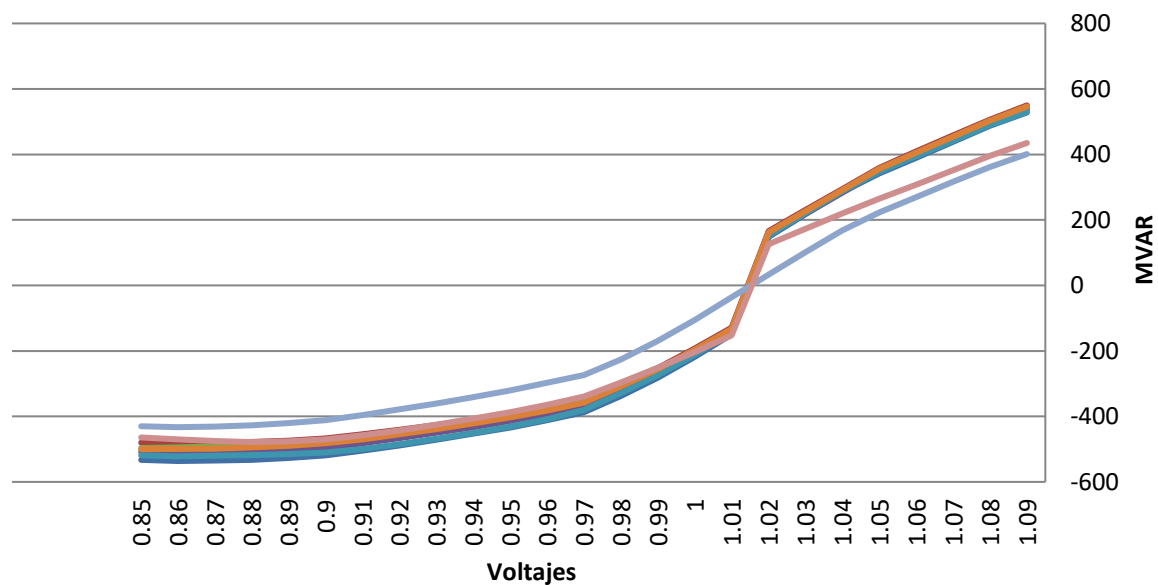
05-2027CA_ModMedAm_Sec Nodo: 6173



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

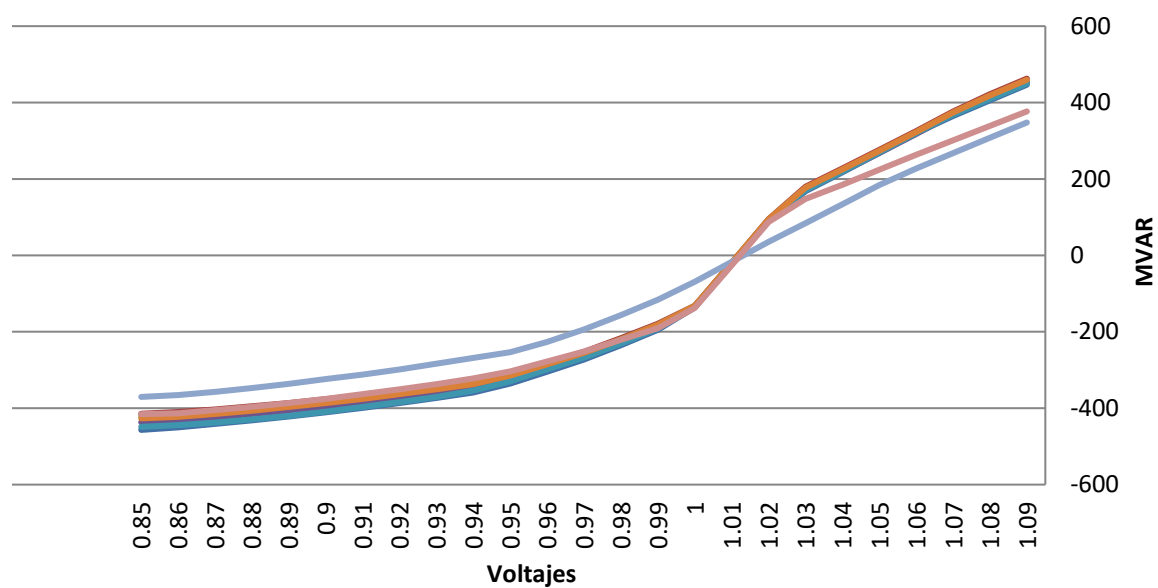
NODO	BASE CASE	VLTAGE 6460-6713(2C)	VLTAGE 6005-6830(9A)	VLTAGE 6008-6240(3C)	VLTAGE 6596-6830(9B)	VLTAGE 6005-6596(0A)	LTAGE STATCOM PAN 2(T4/LTAGE STATCOM LSA (T4)	
6001	-324.6212769	-209.2200775	-230.4526367	-273.4363098	-297.9366455	-243.5500641	-217.497345	-289.0346375
6002	-279.0842896	-184.339447	-201.4094849	-237.6514435	-260.1751404	-212.4046326	-188.6970978	-247.9443512
6005	-354.1205444	-228.3797455	-246.4363861	-291.2905273	-316.7034912	-260.6726685	-241.4376221	-313.9068298
6009	-560.1835938	-475.5834045	-504.6481934	-536.1656494	-538.2227173	-514.9119873	-452.7780457	-495.2120667
6011	-681.4144287	-675.2176514	-675.8881226	-677.6552124	-679.6723022	-676.7392578	-678.4714966	-665.2661743
6173	-288.0172119	-195.8307648	-213.5055237	-249.7756195	-271.7910767	-224.5413361	-200.5877686	-258.1619873

05-2027CA_ModMedNoct_Sec Nodo: 6001



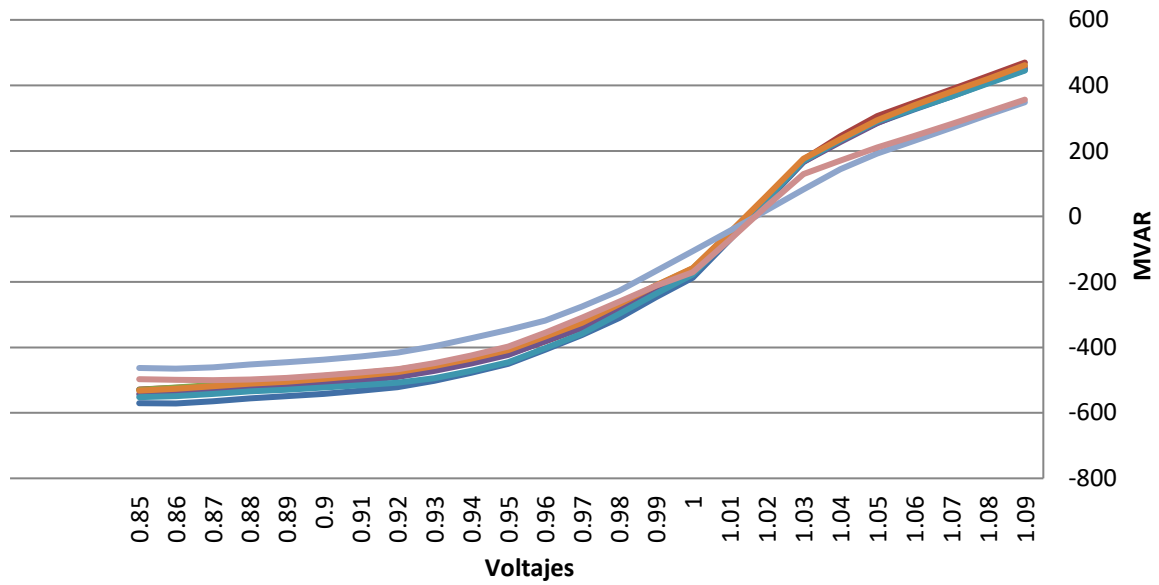
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

05-2027CA_ModMedNoct_Sec Nodo: 6002



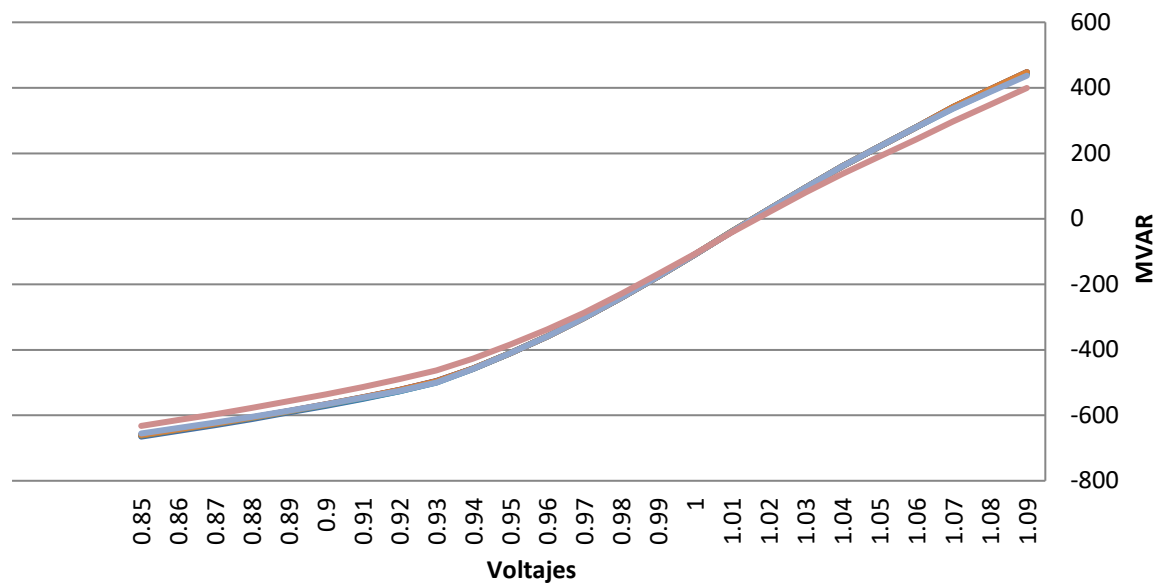
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

05-2027CA_ModMedNoct_Sec Nodo: 6005



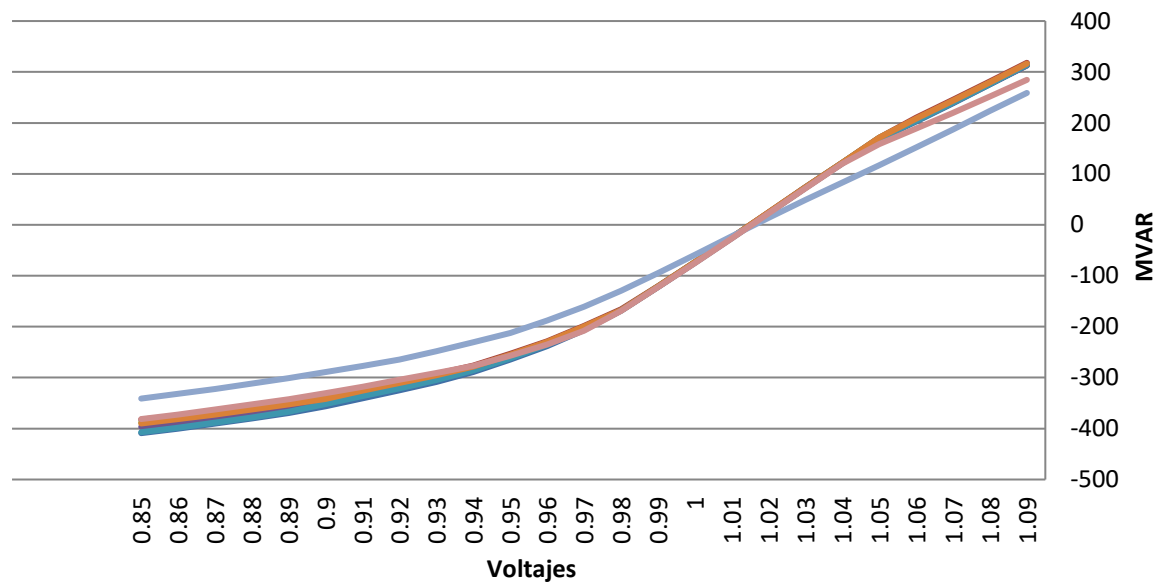
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

05-2027CA_ModMedNoct_Sec Nodo: 6011



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

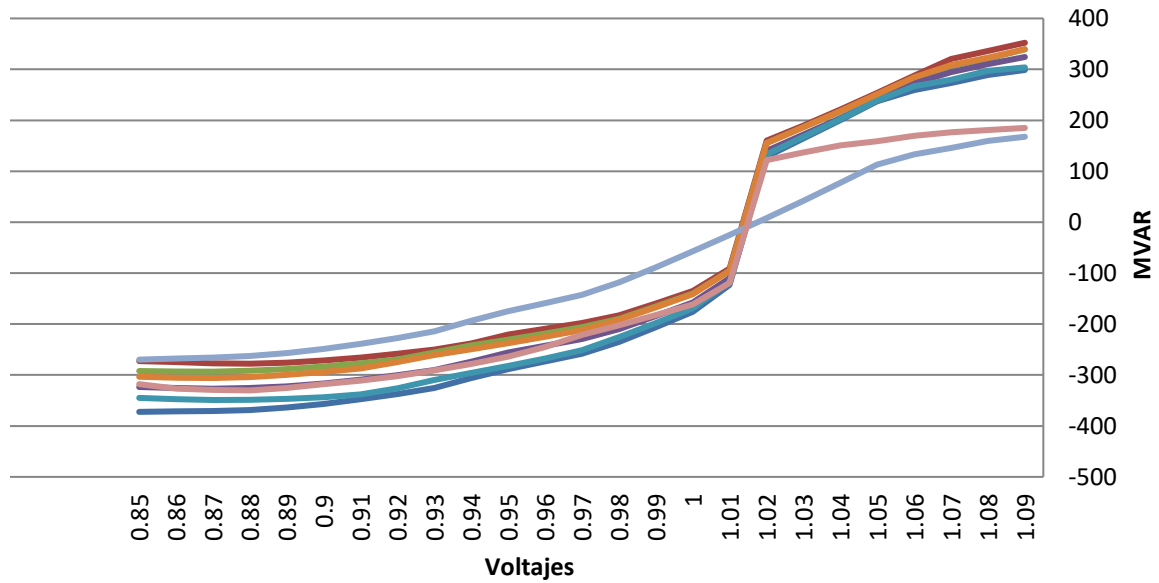
05-2027CA_ModMedNoct_Sec Nodo: 6173



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

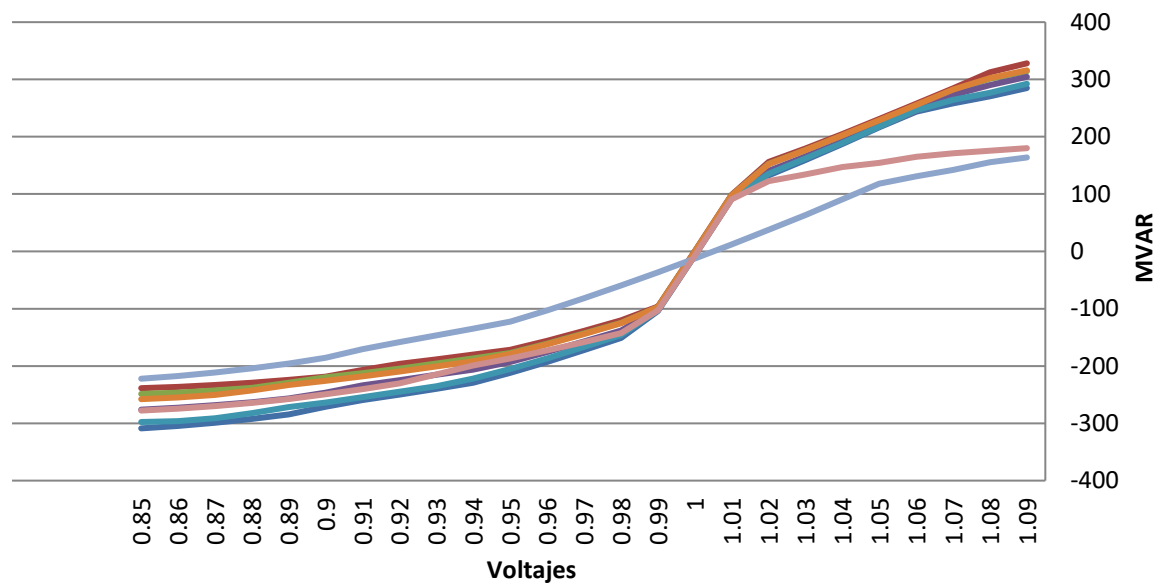
NODO	BASE CASE	VLTAGE 6460-6713(2C)	VLTAGE 6005-6830(9A)	VLTAGE 6008-6240(3C)	VLTAGE 6596-6830(9B)	VLTAGE 6005-6596(0A)	LTAGE STATCOM PAN 2(T4/LTAGE STATCOM LSA (T4)	
6001	-536.2252808	-480.0662537	-496.7461548	-510.6550598	-521.9060059	-500.1106873	-432.9042053	-478.4970398
6002	-456.7702637	-414.5600891	-420.8641663	-436.7244263	-448.76651	-426.6077576	-370.4353027	-415.7515564
6005	-571.4138794	-528.6862183	-529.8118286	-542.8289795	-552.0709229	-532.1259155	-465.0188904	-500.2644653
6009	-459.6479797	-452.0115356	-451.5597229	-449.7215881	-442.3190918	-448.9908142	-438.5733643	-409.0203247
6011	-665.1217651	-661.2033081	-661.3622437	-659.6287842	-659.2459717	-659.9381104	-655.4988403	-632.3897705
6173	-408.9558105	-382.3047791	-388.1590576	-396.6983643	-407.1219482	-390.0118713	-341.1096191	-381.3045654

05-2027CA_ModMedPm_Sec Nodo: 6001



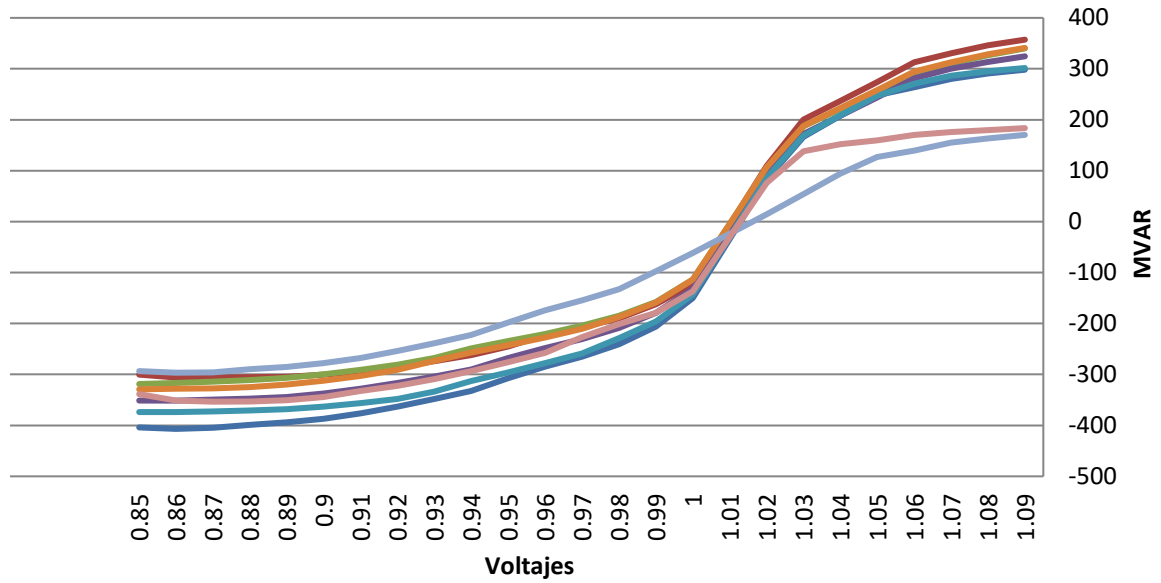
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

05-2027CA_ModMedPm_Sec Nodo: 6002



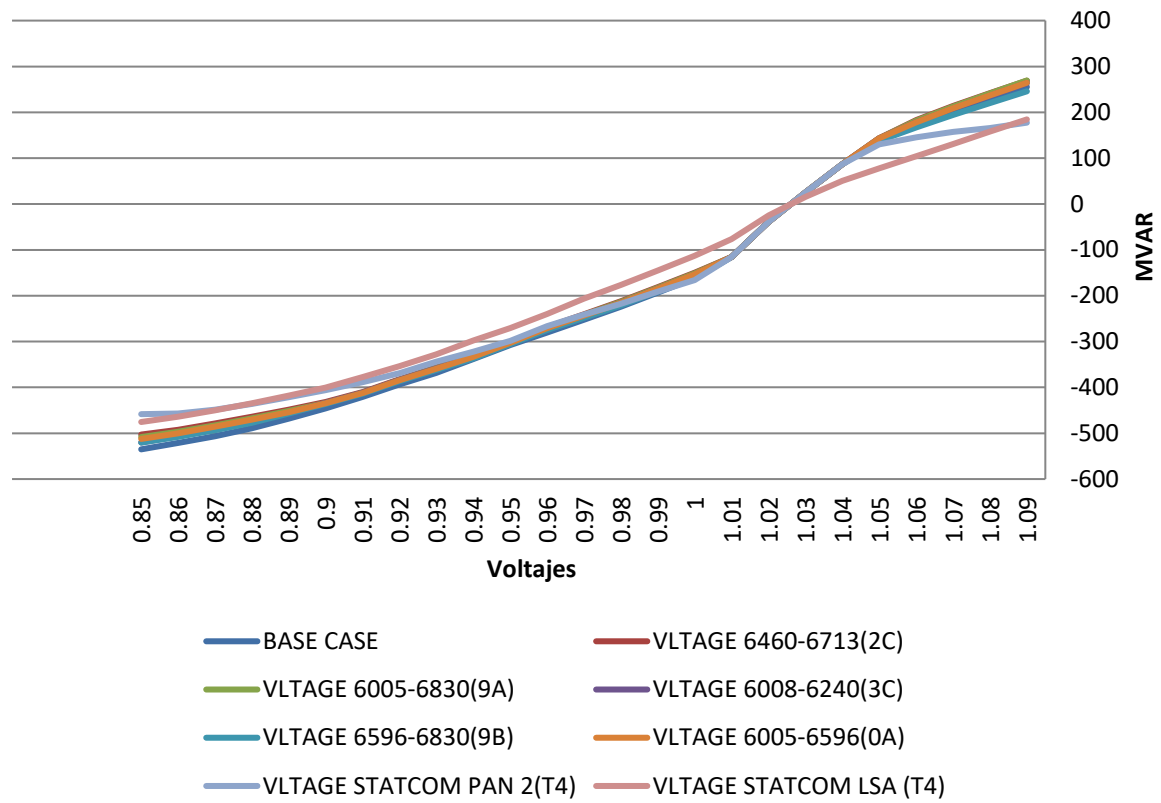
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

05-2027CA_ModMedPm_Sec Nodo: 6005

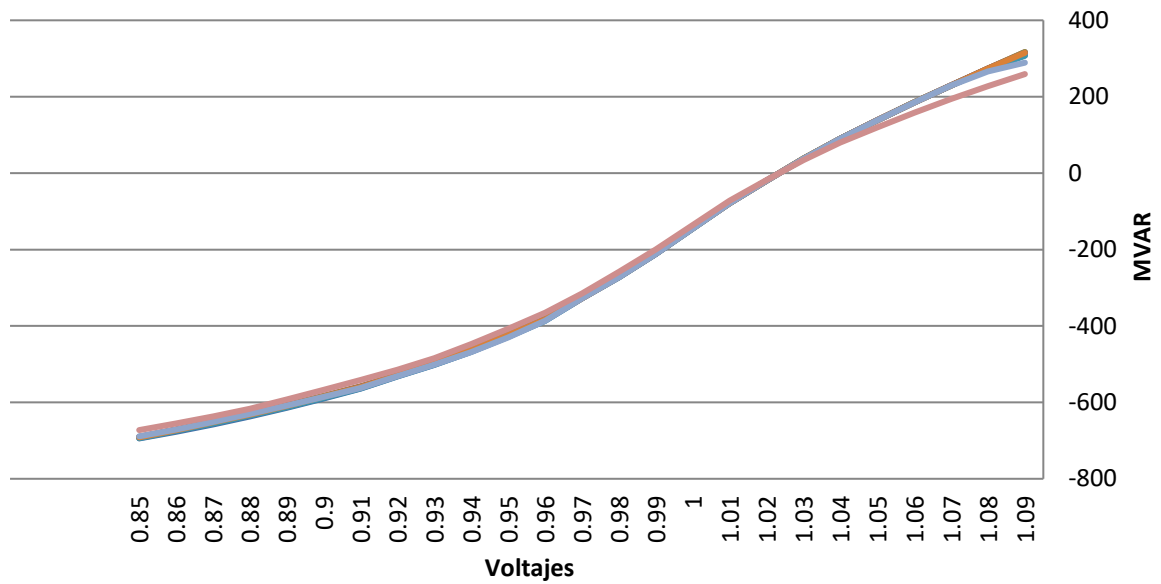


- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

05-2027CA_ModMedPm_Sec Nodo: 6009

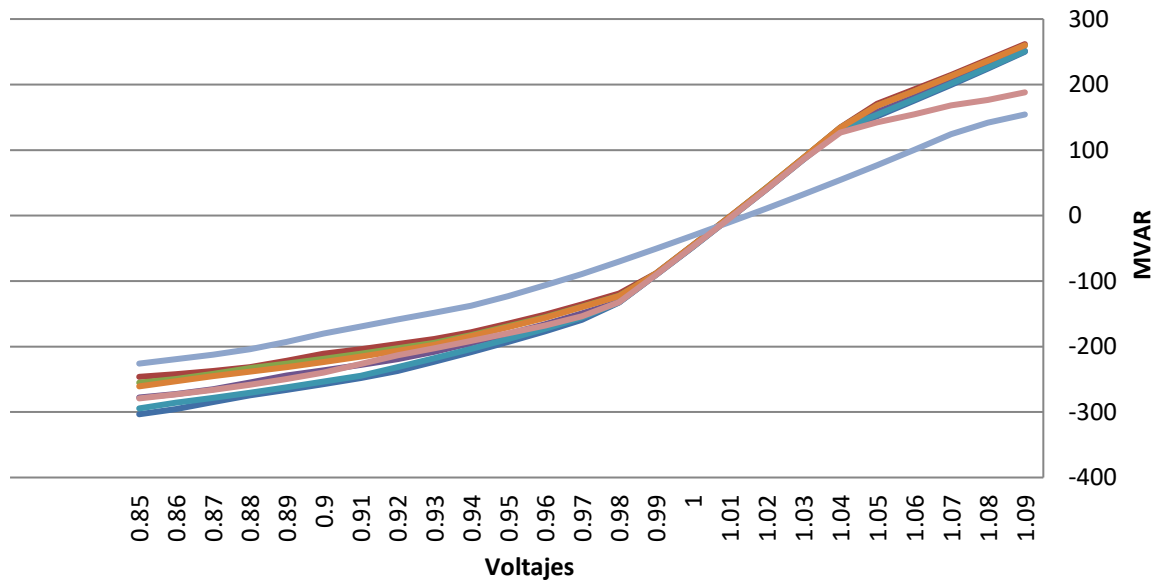


05-2027CA_ModMedPm_Sec Nodo: 6011



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

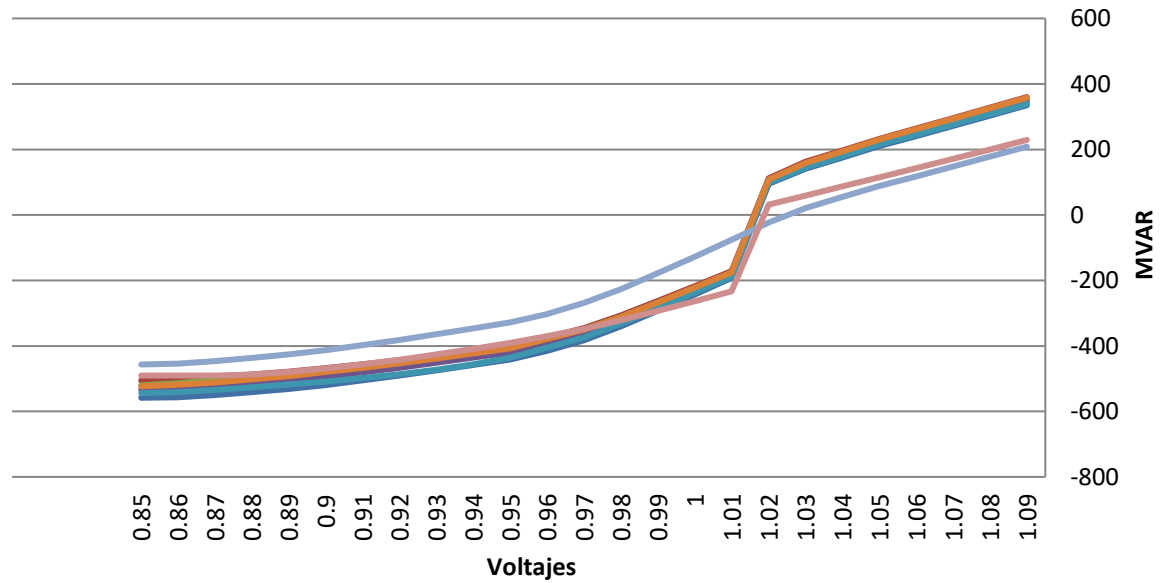
05-2027CA_ModMedPm_Sec Nodo: 6173



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

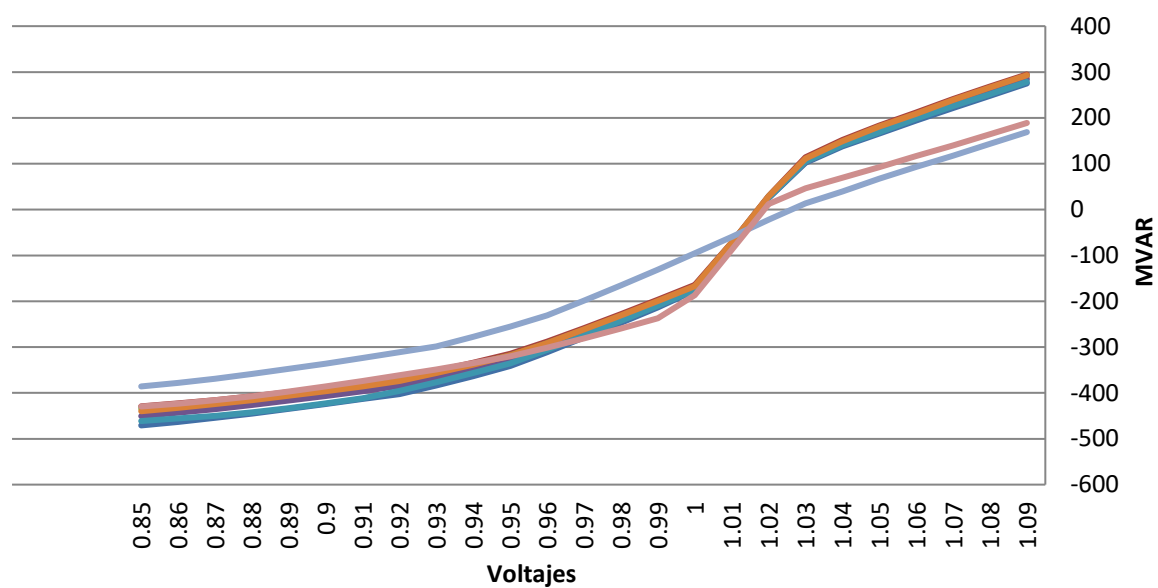
NODO	BASE CASE	VLTAGE 6460-6713(2C)	VLTAGE 6005-6830(9A)	VLTAGE 6008-6240(3C)	VLTAGE 6596-6830(9B)	VLTAGE 6005-6596(0A)	LTAGE STATCOM PAN 2(T4/LTAGE STATCOM LSA (T4)	
6001	-372.3853455	-277.8089294	-293.1258545	-326.9133911	-349.078186	-305.9023743	-269.7727051	-330.2626038
6002	-308.8417664	-238.6607819	-248.7128906	-276.1825256	-297.6988525	-257.8359375	-222.1692505	-277.7382507
6005	-406.8511963	-306.1625366	-318.7628174	-351.3581238	-373.8273926	-329.2822571	-296.5358887	-353.4652405
6009	-535.1830444	-502.9282227	-508.3851929	-520.1425781	-520.5014648	-512.3859863	-458.3940125	-475.533783
6011	-694.3027344	-690.083313	-690.8986206	-690.9287109	-693.6039429	-691.494873	-688.815918	-672.5223389
6173	-303.4056702	-246.3063049	-255.2160339	-277.8598633	-294.4954834	-260.8037109	-226.0308075	-279.2297974

05-2027CA_ModMin_Sec Nodo: 6001



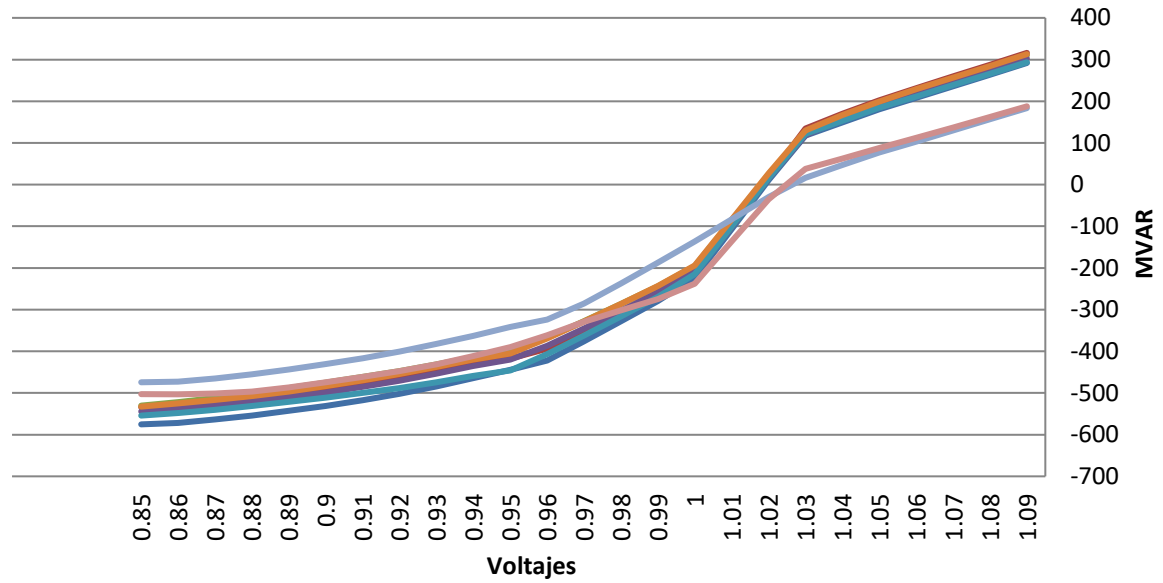
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

05-2027CA_ModMin_Sec Nodo: 6002



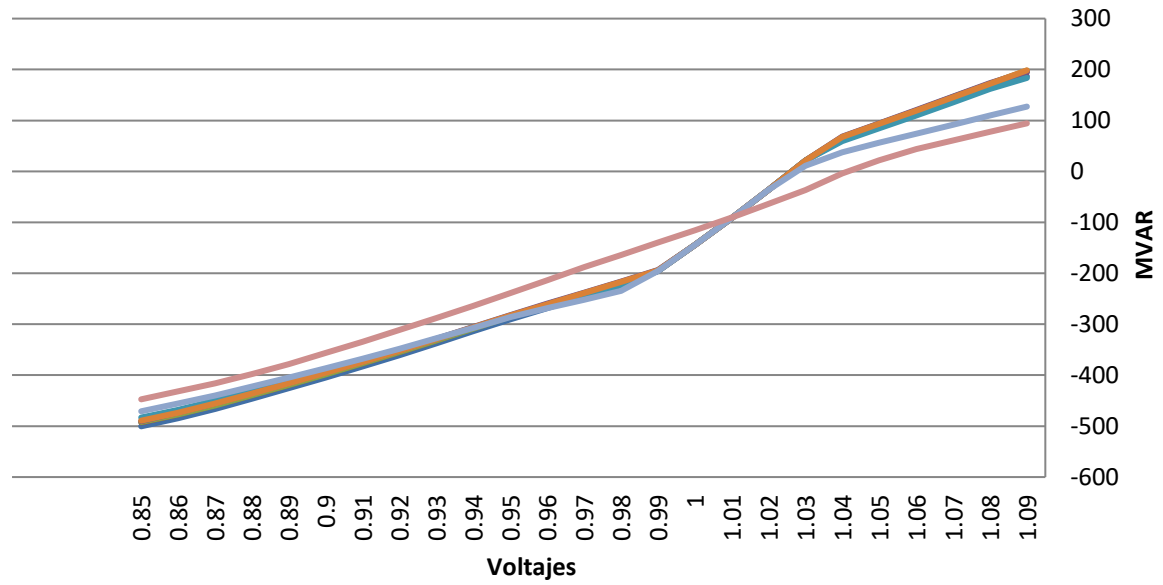
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

05-2027CA_ModMin_Sec Nodo: 6005



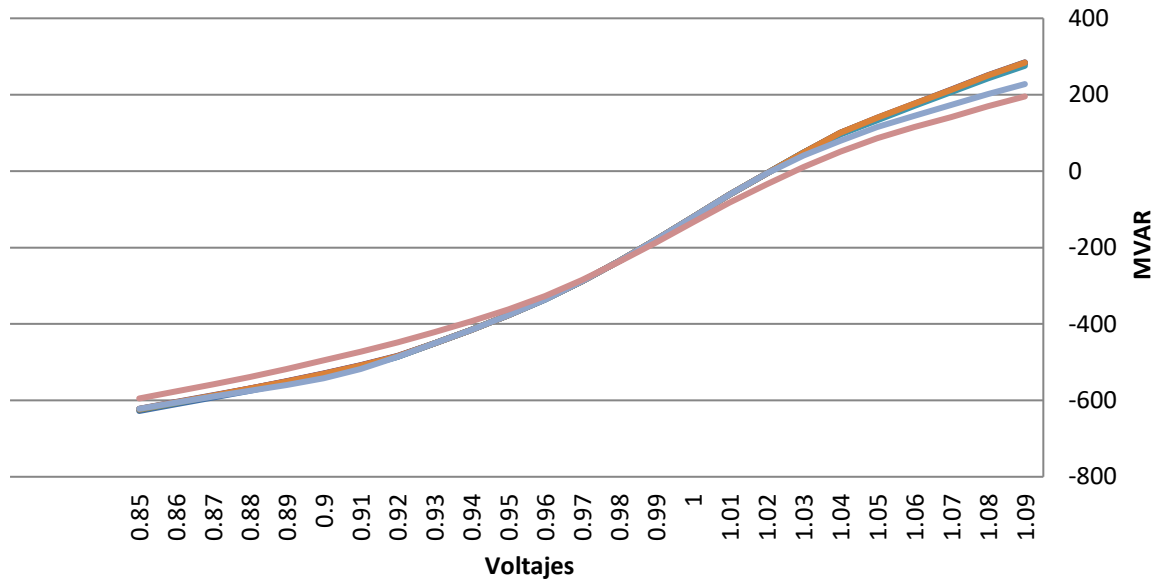
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

05-2027CA_ModMin_Sec Nodo: 6009



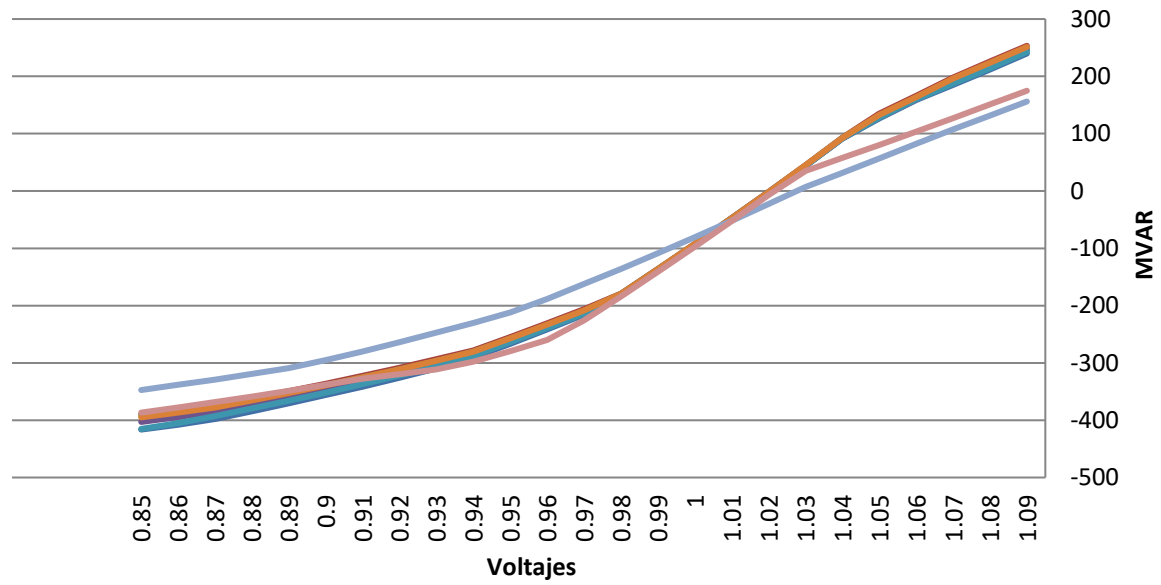
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

05-2027CA_ModMin_Sec Nodo: 6011



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

05-2027CA_ModMin_Sec Nodo: 6173

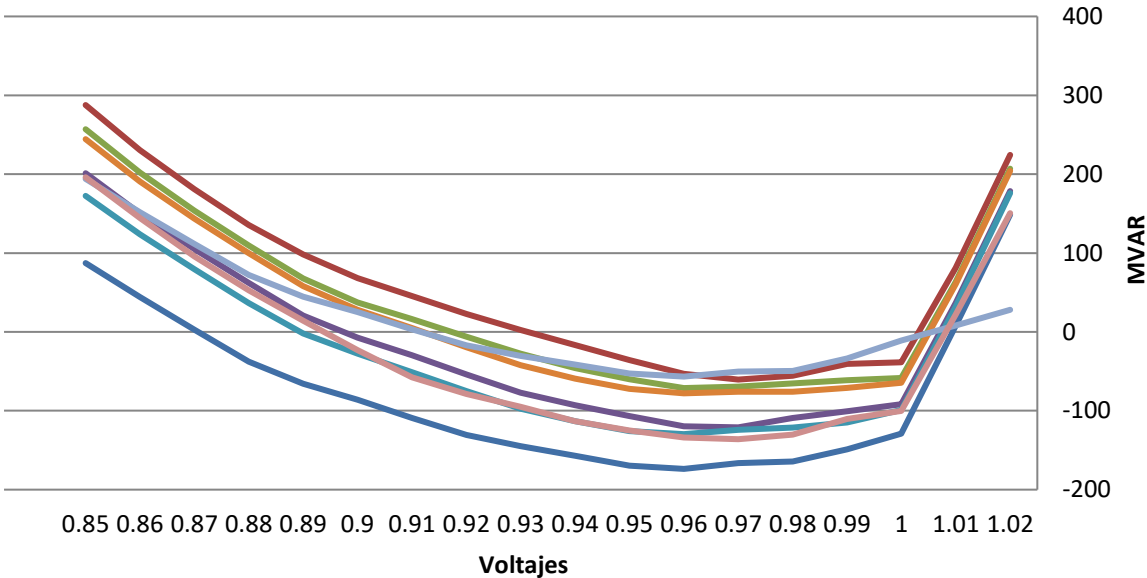


- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

NODO	BASE CASE	VLTAGE 6460-6713(2C)	VLTAGE 6005-6830(9A)	VLTAGE 6008-6240(3C)	VLTAGE 6596-6830(9B)	VLTAGE 6005-6596(0A)	LTAGE STATCOM PAN 2(T4/LTAGE STATCOM LSA (T4)	
6001	-558.2624512	-505.921875	-520.4307251	-533.9365845	-544.2052612	-523.5337524	-456.721344	-490.4776001
6002	-470.8902283	-429.2983093	-434.2061157	-450.5001526	-461.3027954	-439.9007263	-385.8365784	-429.6460571
6005	-575.2677612	-534.1907959	-530.3371582	-544.416687	-554.2578125	-532.742981	-474.292572	-503.2263794
6009	-500.3563538	-492.5756836	-491.9544678	-490.1149292	-483.1586304	-489.2807617	-470.8934937	-447.3724976
6011	-627.7271729	-623.9454346	-624.0175781	-622.0701904	-622.6397705	-622.593689	-622.1746216	-594.9747314
6173	-416.3189392	-389.8478394	-392.6090088	-403.0250549	-415.1600952	-395.0821838	-347.3679504	-386.7303162

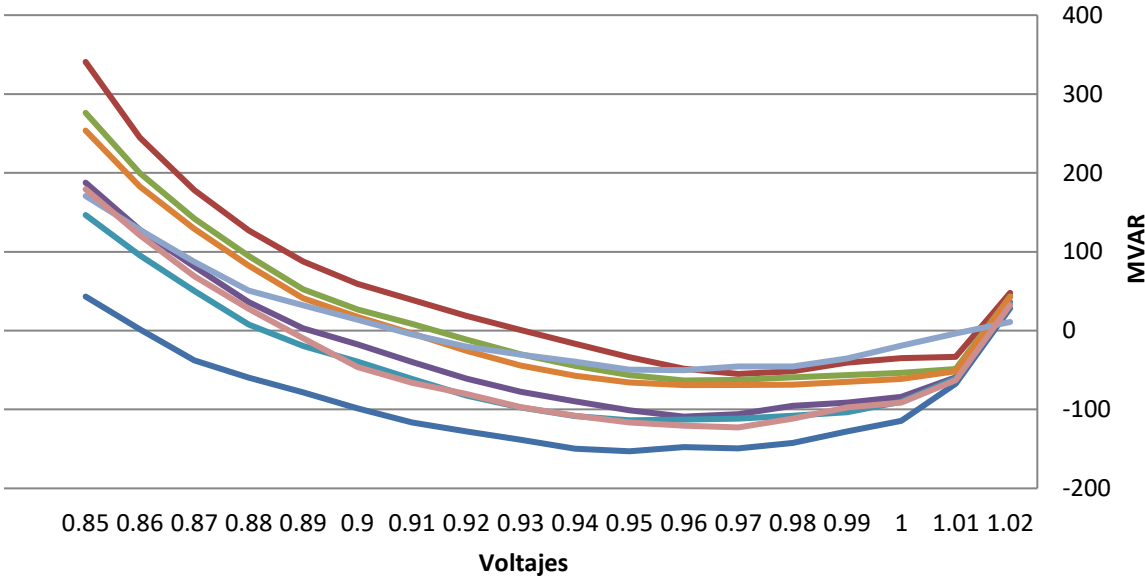
2027 LLUVIOSA

06-2027CA_ModMax_Lluv Nodo: 6001



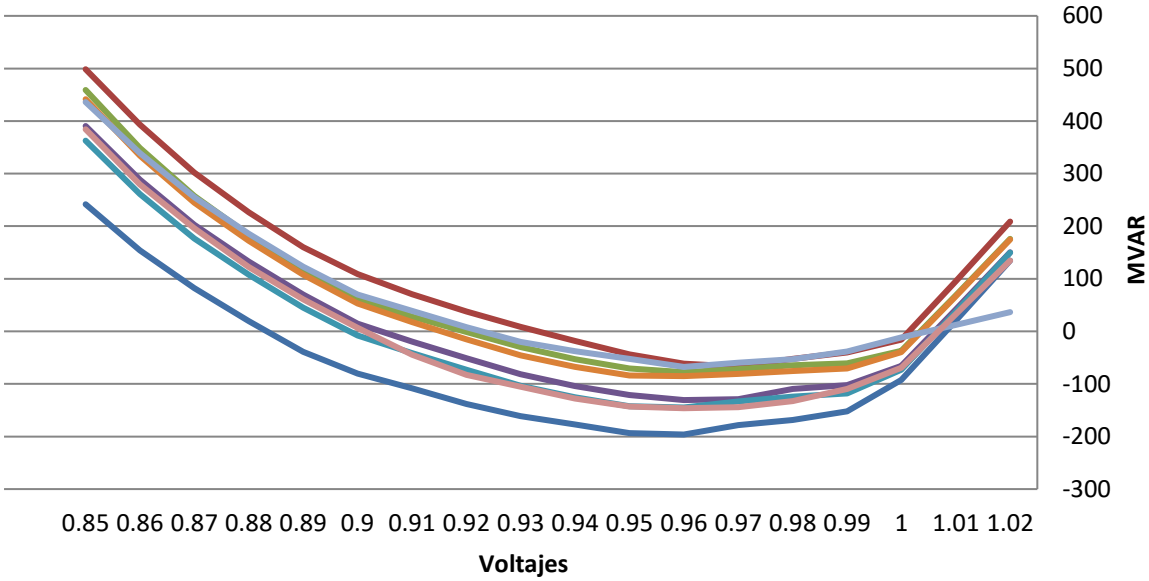
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

06-2027CA_ModMax_Lluv Nodo: 6002



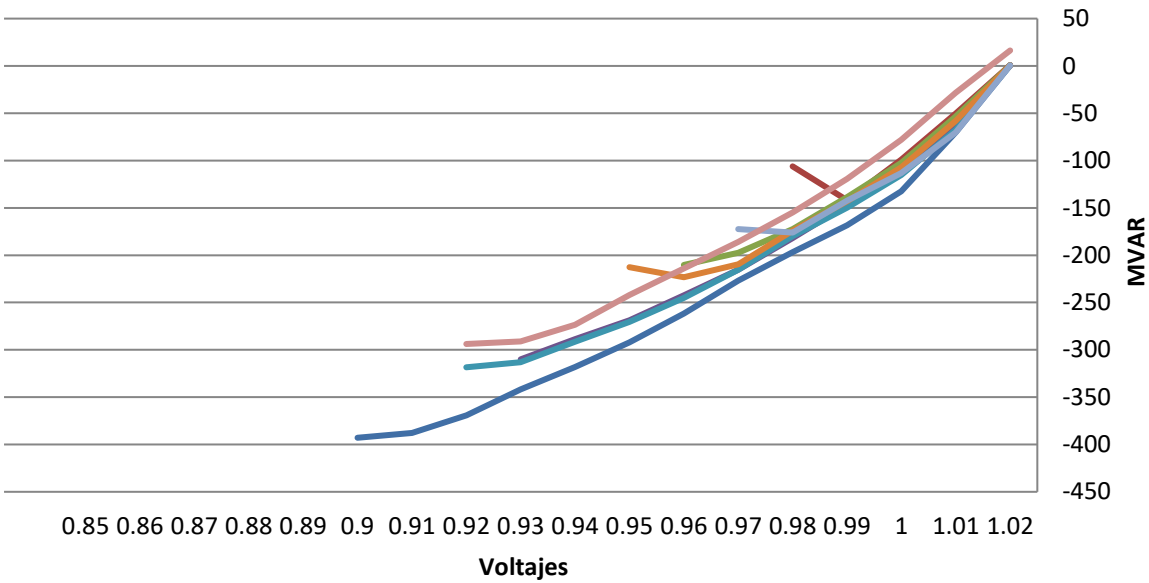
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

06-2027CA_ModMax_Lluv Nodo: 6005



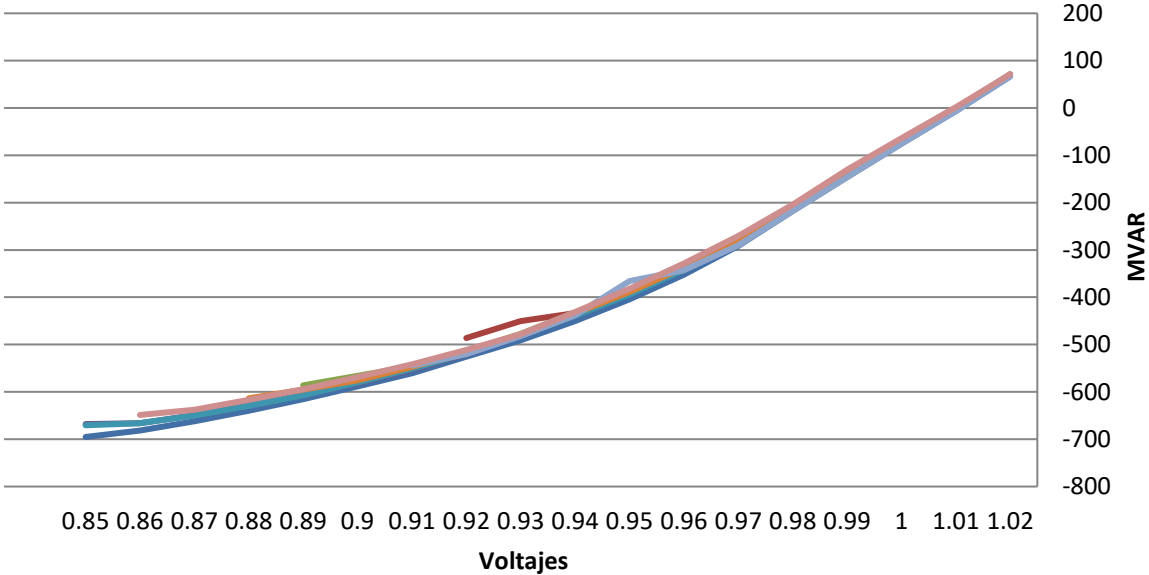
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

06-2027CA_ModMax_Lluv Nodo: 6009



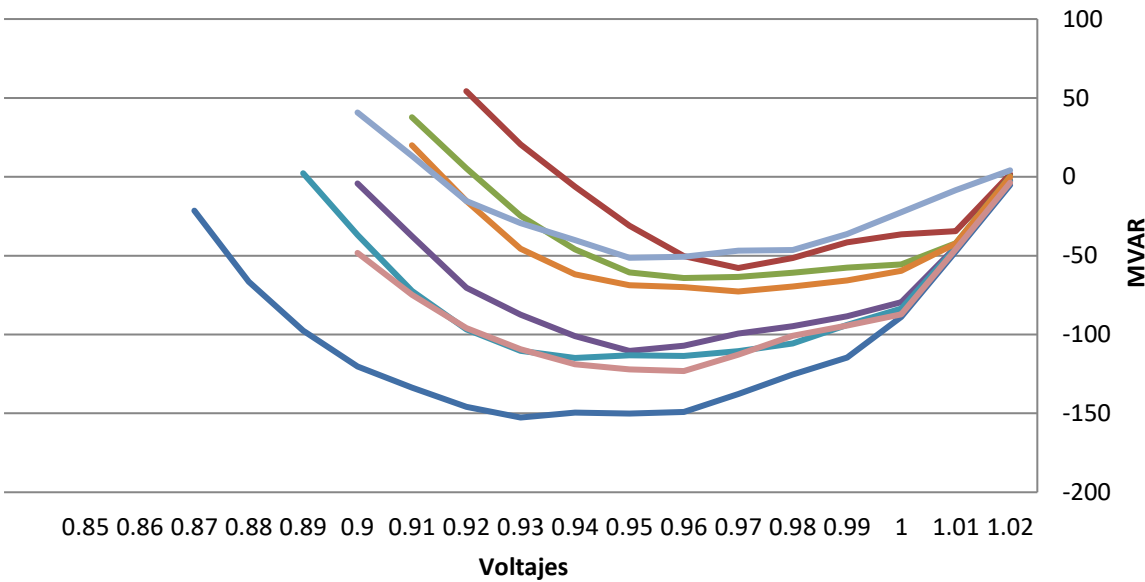
- BASE CASE
- VLTAGE 6460-6713(2C)
- VLTAGE 6005-6830(9A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6596-6830(9B)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

06-2027CA_ModMax_Lluv Nodo: 6011



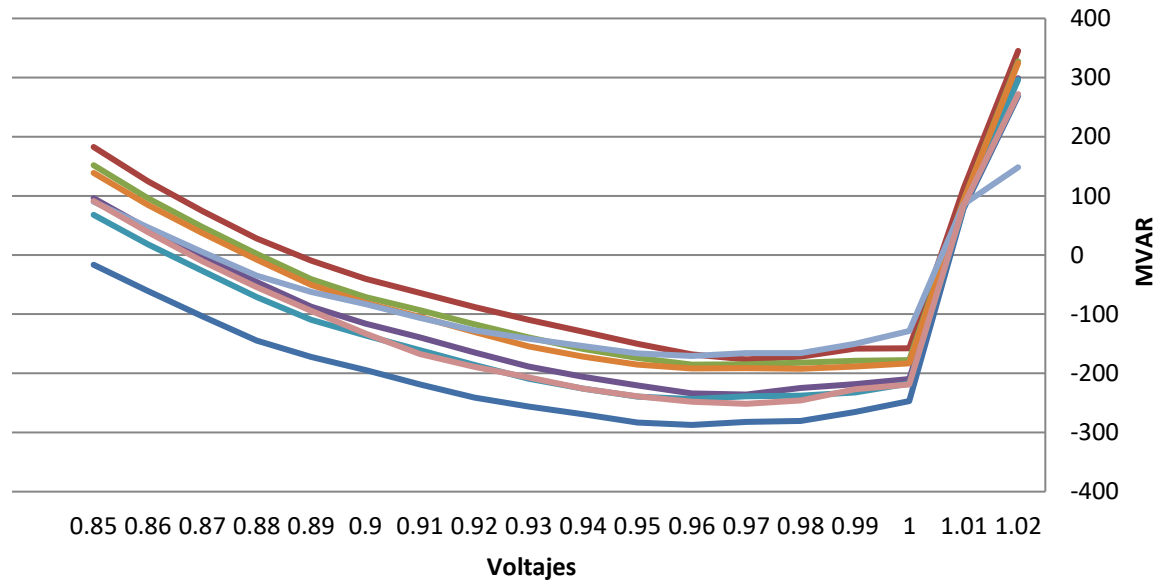
- BASE CASE
- VLTAGE 6460-6713(2C)
- VLTAGE 6005-6830(9A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6596-6830(9B)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

06-2027CA_ModMax_Lluv Nodo: 6173



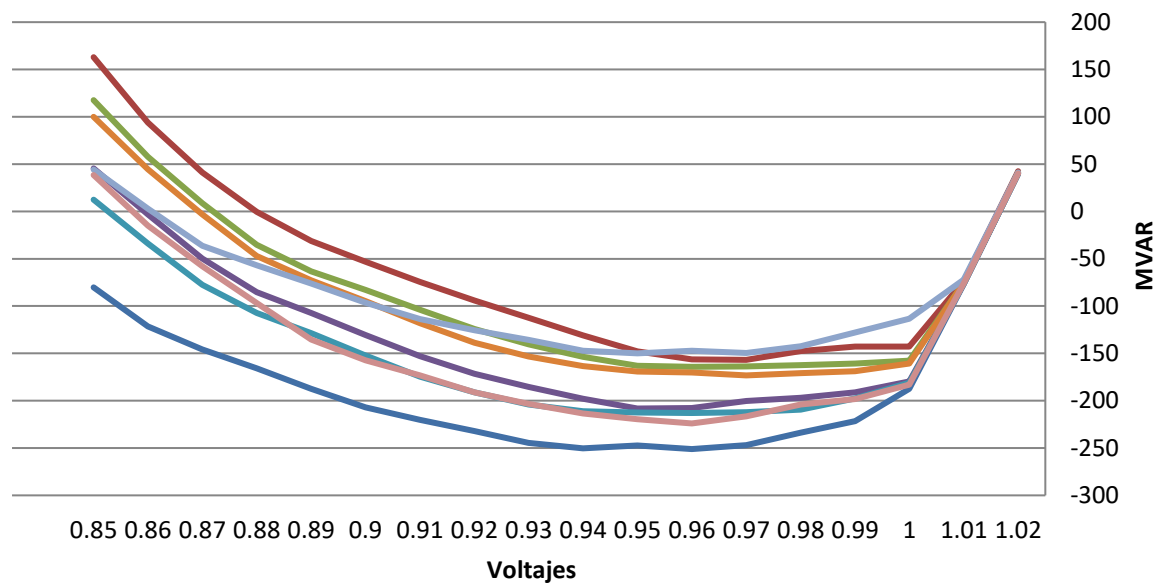
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

06-2027CA_ModMax_Lluv_StatPan3 Nodo: 6001



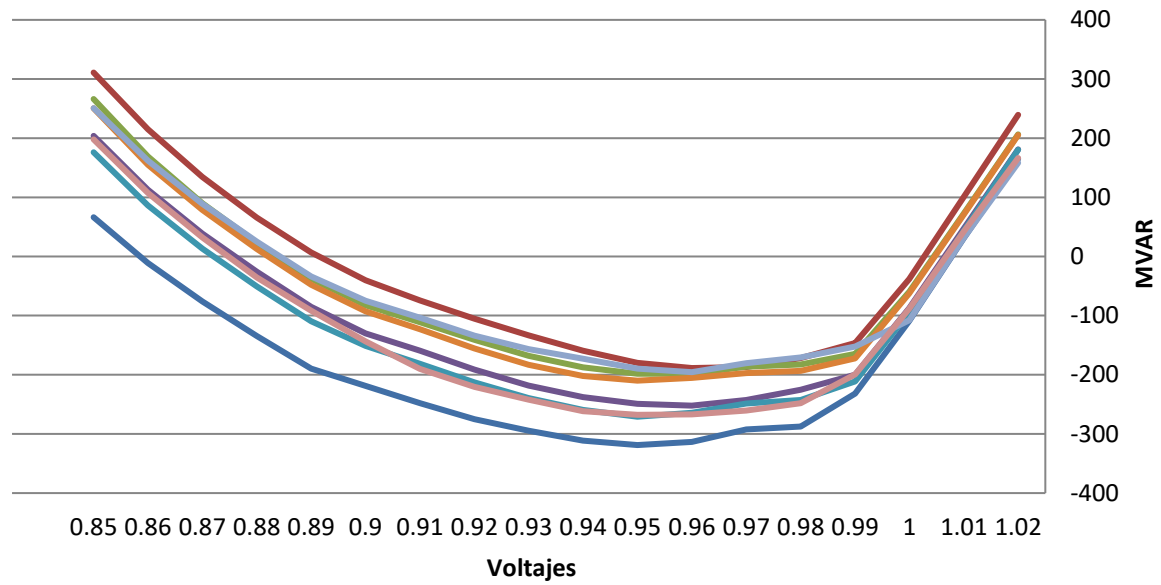
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

06-2027CA_ModMax_Lluv_StatPan3 Nodo: 6002



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

06-2027CA_ModMax_Lluv_StatPan3 Nodo: 6005



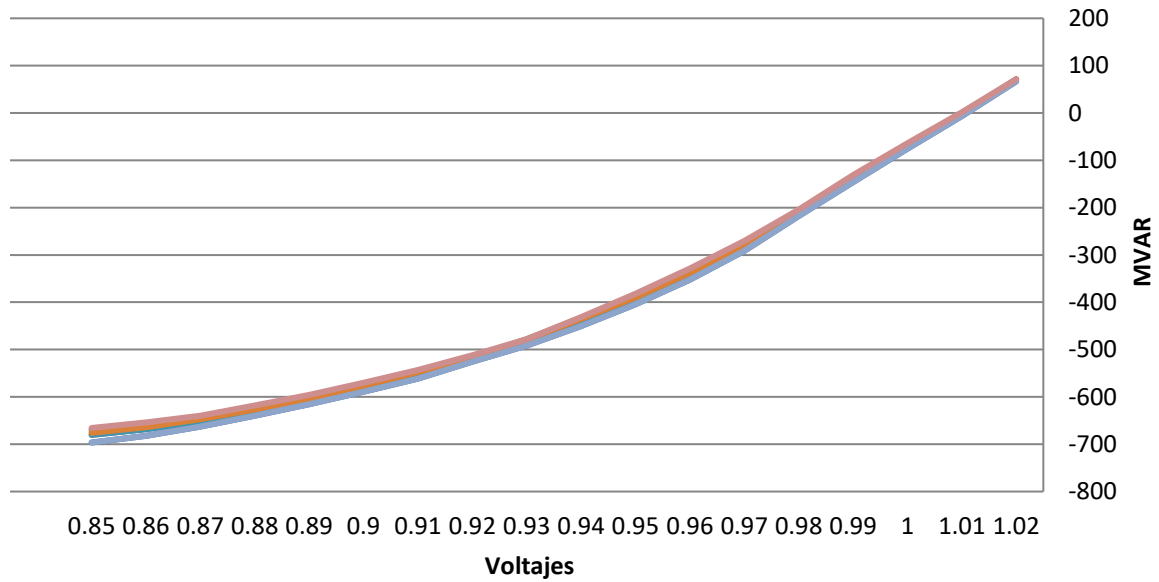
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

06-2027CA_ModMax_Lluv_StatPan3 Nodo: 6009

The graph displays the reactive power (MVAR) output of different STATCOM configurations as a function of the system voltage (kV) at Node 6009. The x-axis represents Voltage in kV, ranging from 0.85 to 1.02. The y-axis represents MVAR, ranging from -600 to 100. The configurations include a Base Case and several STATCOM units with different voltage levels and capacities.

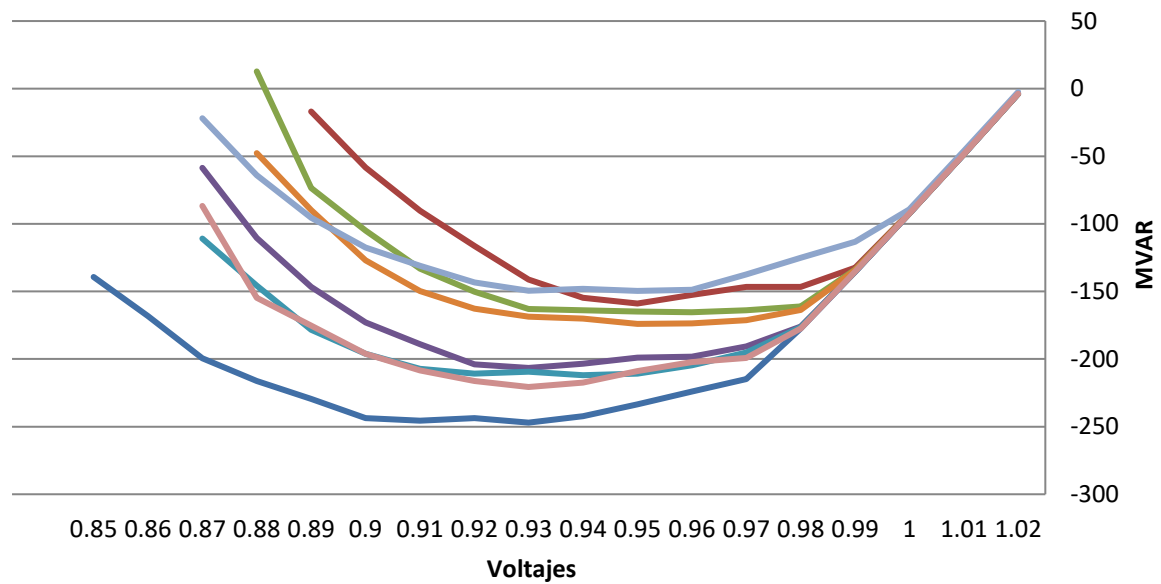
Voltage (kV)	BASE CASE	VLTAGE 6005-6830(9A)	VLTAGE 6596-6830(9B)	VLTAGE 6005-6596(0A)	VLTAGE 6008-6240(3C)	VLTAGE 6460-6713(2C)	VLTAGE 6005-6596(0A)	VLTAGE STATCOM PAN 2(T4)	VLTAGE STATCOM LSA (T4)
0.85	-500	-	-400	-	-	-	-	-	-
0.86	-450	-	-400	-	-	-	-	-	-
0.87	-400	-	-400	-	-	-	-	-	-
0.88	-350	-	-400	-	-	-	-	-	-
0.89	-300	-	-400	-	-	-	-	-	-
0.90	-250	-	-400	-	-	-	-	-	-
0.91	-200	-	-400	-	-	-	-	-	-
0.92	-150	-	-400	-	-	-	-	-	-
0.93	-100	-	-400	-	-	-	-	-	-
0.94	-50	-	-400	-	-	-	-	-	-
0.95	0	-	-400	-	-	-	-	-	-
0.96	50	-	-400	-	-	-	-	-	-
0.97	100	-	-400	-	-	-	-	-	-
0.98	150	-	-400	-	-	-	-	-	-
0.99	200	-	-400	-	-	-	-	-	-
1.00	250	-	-400	-	-	-	-	-	-
1.01	300	-	-400	-	-	-	-	-	-
1.02	350	-	-400	-	-	-	-	-	-

06-2027CA_ModMax_Lluv_StatPan3 Nodo: 6011



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

06-2027CA_ModMax_Lluv_StatPan3 Nodo: 6173

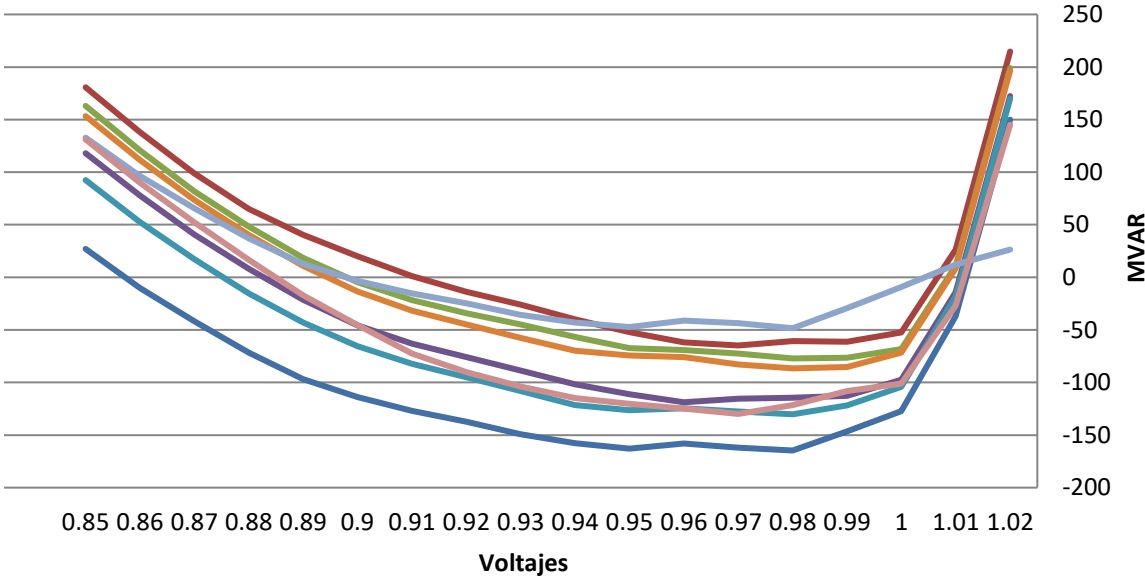


- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

NODO	BASE CASE	VLTAGE 6460-6713(2C)	VLTAGE 6005-6830(9A)	VLTAGE 6008-6240(3C)	VLTAGE 6596-6830(9B)	VLTAGE 6005-6596(0A)	VLTAGE STATCOM PAN 2(T4)	VLTAGE STATCOM LSA (T4)
6001	-287.2526245	-176.4007568	-185.2814941	-235.8585358	-243.4717407	-192.3011475	-170.6679077	-251.5276489
6002	-251.0827789	-156.8285522	-164.16539	-208.2341003	-212.9747314	-173.2499695	-149.9507294	-223.9953003
6005	-318.7852478	-188.6047211	-198.240036	-252.1730652	-270.8904419	-209.9193115	-195.5986328	-267.6690979
6009	-512.5825195	-385.6889954	-409.184845	-432.6654358	-446.1656494	-410.974823	-396.0435181	-428.247345
6011	-696.4430542	-668.6195068	-673.1978149	-680.2197876	-679.9798584	-675.9857788	-696.4506836	-665.6742554
6173	-247.0254669	-158.9335632	-165.3683319	-206.5700531	-211.9444427	-174.0004425	-149.5883484	-220.6657867

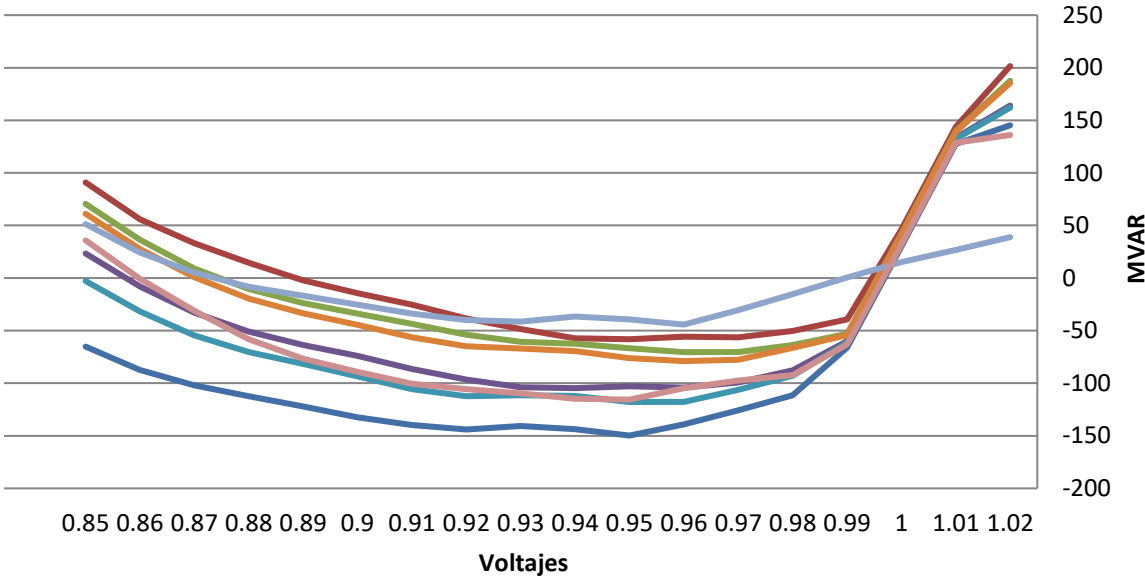
NODO	BASE CASE	VLTAGE 6460-6713(2C)	VLTAGE 6005-6830(9A)	VLTAGE 6008-6240(3C)	VLTAGE 6596-6830(9B)	VLTAGE 6005-6596(0A)	VLTAGE STATCOM PAN 2(T4)	VLTAGE STATCOM LSA (T4)
6001	-173.680954	-60.45069122	-71.2186203	-121.0190277	-129.6368256	-77.89172363	-56.67222214	-136.0539398
6002	-152.9600372	-54.89804077	-63.18542862	-109.0541153	-113.7190704	-69.06807709	-50.15446472	-122.7281952
6005	-196.2500305	-67.05171204	-77.70562744	-130.6974335	-144.8019562	-85.15605164	-67.64107513	-146.207962
6009	-392.8890076	-141.9407349	-210.2787781	-310.0356445	-318.4370117	-223.2766876	-176.0884094	-293.8027039
6011	-695.2084961	-486.1851196	-586.1630859	-668.0028687	-670.609314	-613.5158691	-544.2901611	-648.7069092
6173	-152.6283417	-57.82164383	-64.19197083	-110.3903275	-114.8512726	-72.72544098	-51.35209656	-123.162674

06-2027CA_ModMedAm_Lluv Nodo: 6001



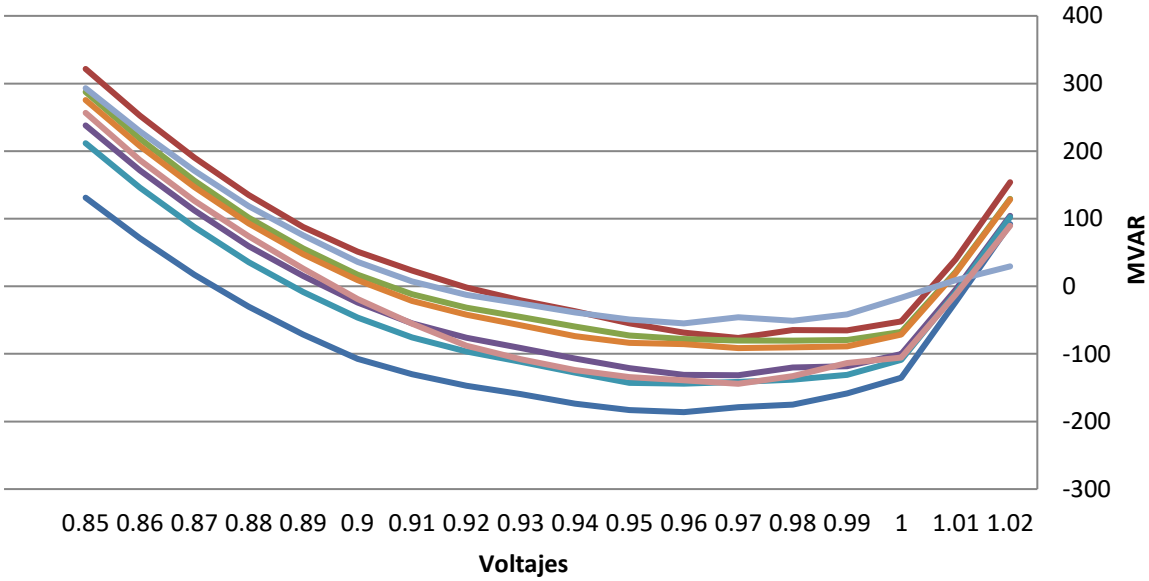
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE 6460-6713(2C)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

06-2027CA_ModMedAm_Lluv Nodo: 6002



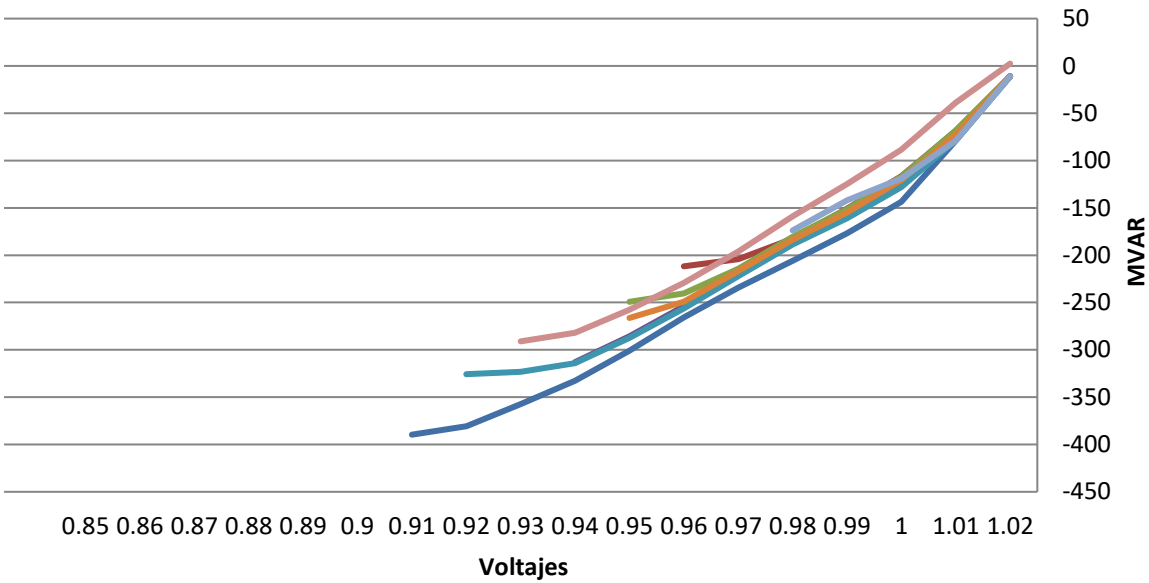
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

06-2027CA_ModMedAm_Lluv Nodo: 6005



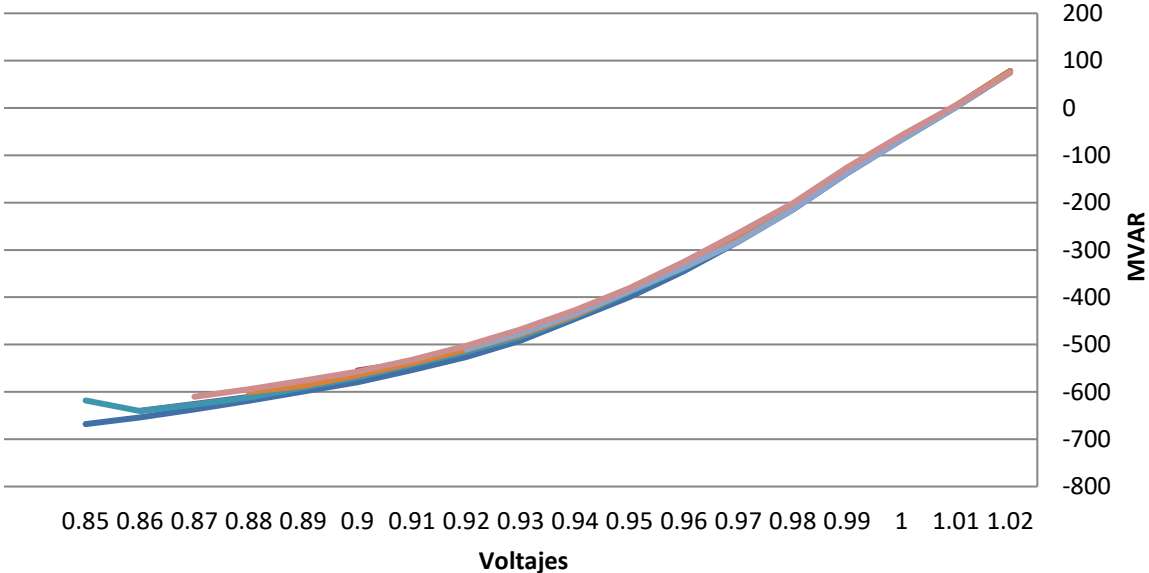
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

06-2027CA_ModMedAm_Lluv Nodo: 6009



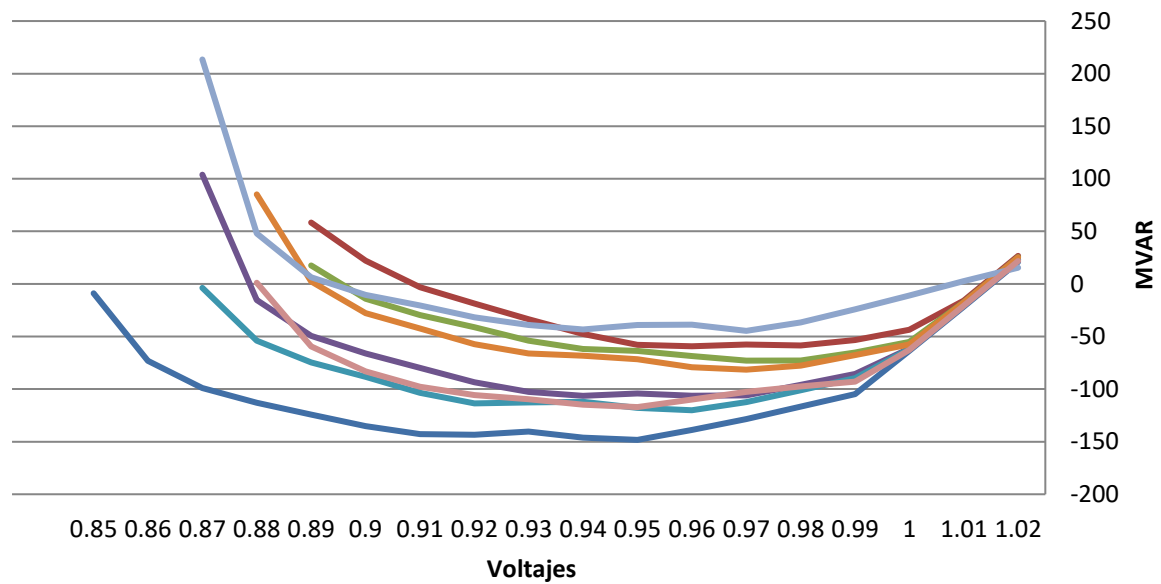
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

06-2027CA_ModMedAm_Lluv Nodo: 6011



- BASE CASE
- VLTAGE 6460-6713(2C)
- VLTAGE 6005-6830(9A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6596-6830(9B)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

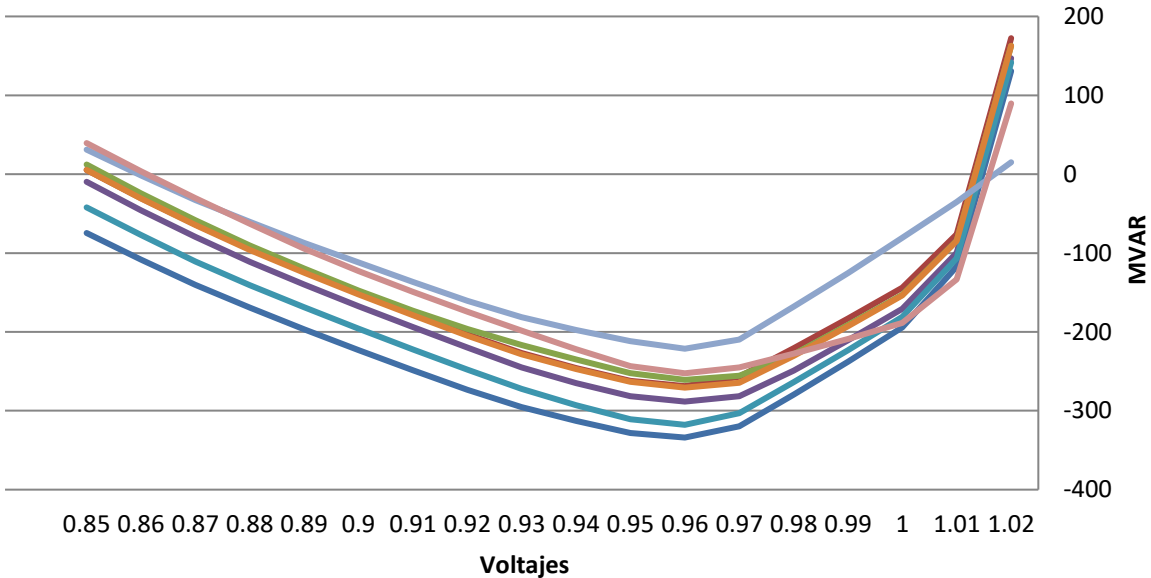
06-2027CA_ModMedAm_Lluv Nodo: 6173



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

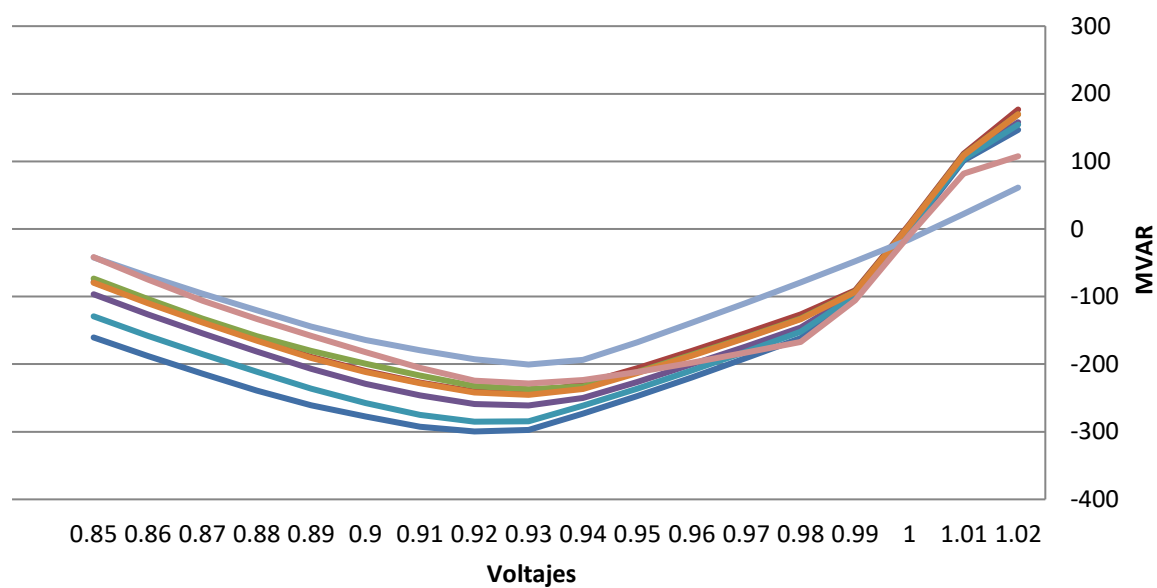
NODO	BASE CASE	VLTAGE 6460-6713(2C)	VLTAGE 6005-6830(9A)	VLTAGE 6008-6240(3C)	VLTAGE 6596-6830(9B)	VLTAGE 6005-6596(0A)	VLTAGE STATCOM PAN 2(T4)	VLTAGE STATCOM LSA (T4)
6001	-164.664444	-64.81441498	-77.11837769	-118.819603	-130.241806	-86.56140137	-48.41524887	-129.9164581
6002	-149.7881622	-58.18603516	-70.45882416	-104.701767	-117.7694931	-78.97906494	-44.24994278	-115.5829544
6005	-186.1690369	-76.45030975	-80.2876358	-131.5912781	-144.0409241	-91.44489288	-54.88069153	-144.2639923
6009	-389.60849	-211.7564697	-249.2376404	-312.9480896	-325.7068481	-266.3043823	-173.8176575	-291.0108643
6011	-668.0656128	-554.8045044	-582.6468506	-640.0527954	-640.4215088	-600.2580566	-509.7036743	-610.2354736
6173	-148.2928467	-59.27326202	-72.9107132	-106.3858261	-120.1212997	-81.52044678	-44.62537003	-117.0994644

06-2027CA_ModMedNoct_Lluv Nodo: 6001



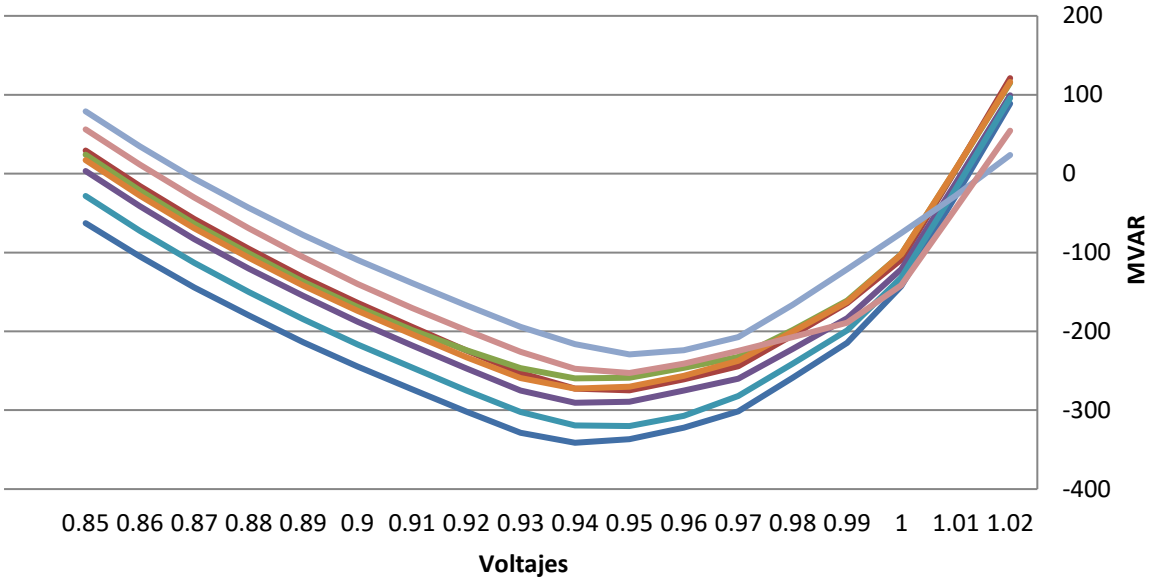
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

06-2027CA_ModMedNoct_Lluv Nodo: 6002



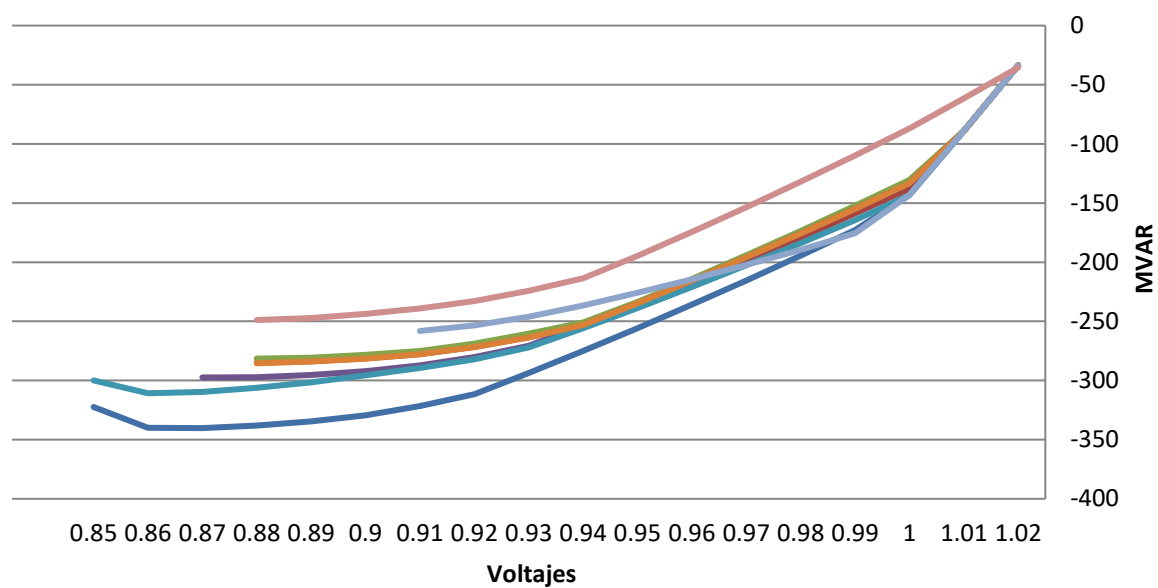
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

06-2027CA_ModMedNoct_Lluv Nodo: 6005



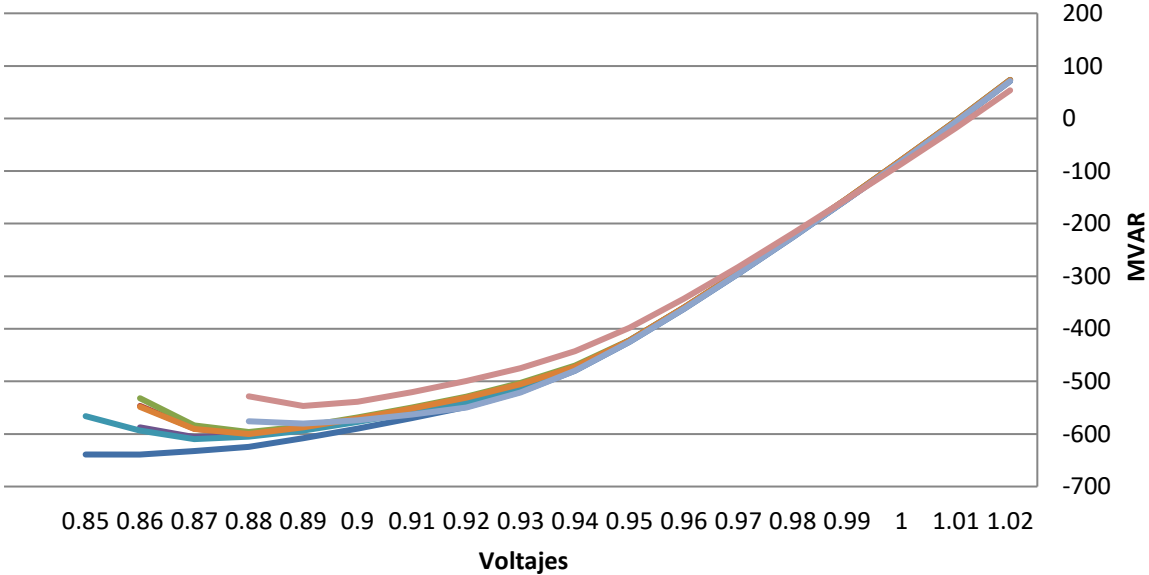
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE 6008-6240(3C)
- VLTAGE 6460-6713(2C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

06-2027CA_ModMedNoct_Lluv Nodo: 6009



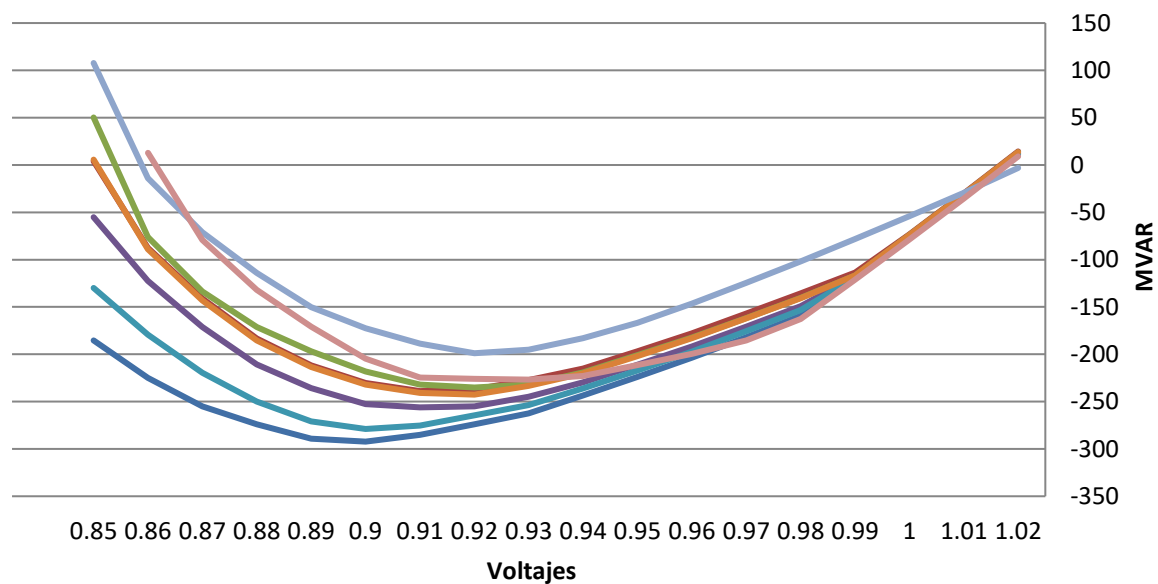
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

06-2027CA_ModMedNoct_Lluv Nodo: 6011



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

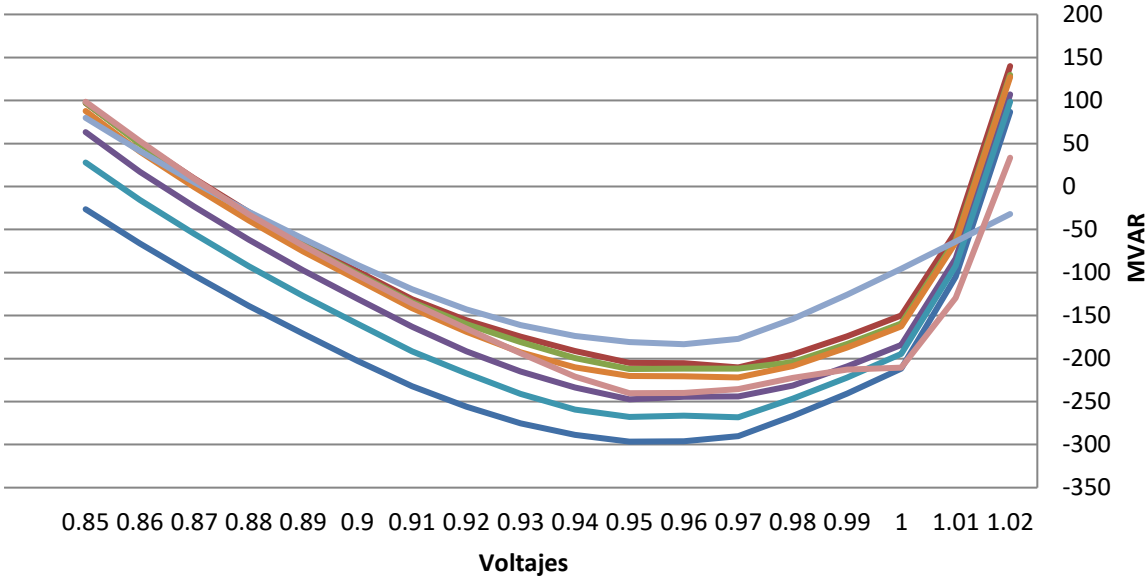
06-2027CA_ModMedNoct_Lluv Nodo: 6173



- | | |
|----------------------------|---------------------------|
| — BASE CASE | — VLTAGE 6460-6713(2C) |
| — VLTAGE 6005-6830(9A) | — VLTAGE 6008-6240(3C) |
| — VLTAGE 6596-6830(9B) | — VLTAGE 6005-6596(0A) |
| — VLTAGE STATCOM PAN 2(T4) | — VLTAGE STATCOM LSA (T4) |

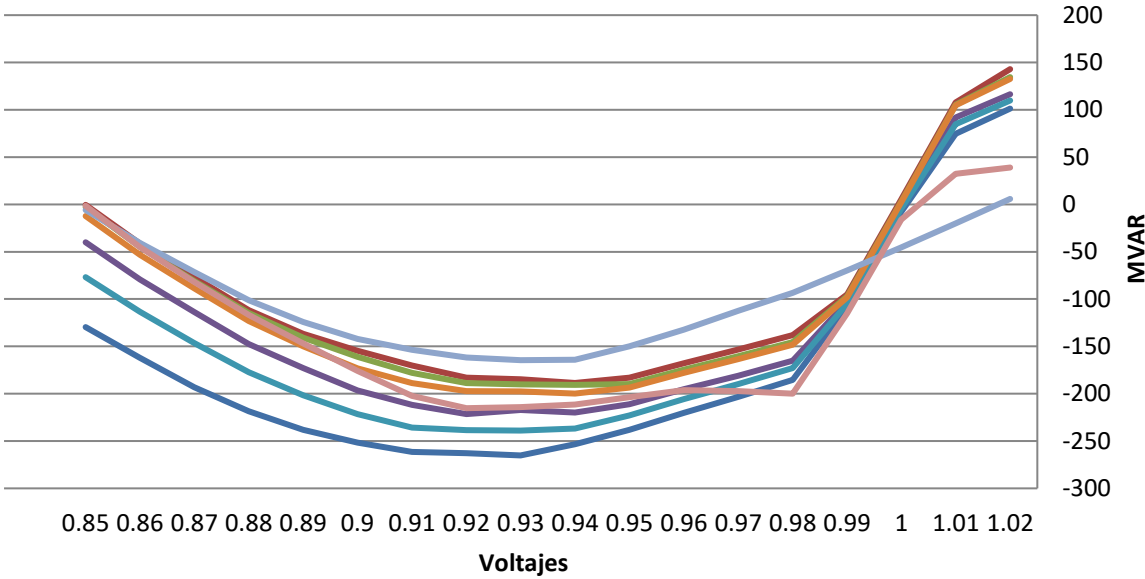
NODO	BASE CASE	VLTAGE 6460-6713(2C)	VLTAGE 6005-6830(9A)	VLTAGE 6008-6240(3C)	VLTAGE 6596-6830(9B)	VLTAGE 6005-6596(0A)	VLTAGE STATCOM PAN 2(T4)	VLTAGE STATCOM LSA (T4)
6001	-333.9497986	-268.7763062	-260.8177795	-288.3572083	-317.800415	-270.6594849	-221.3385315	-252.4522552
6002	-299.5535278	-243.5713501	-236.9917145	-261.1144409	-285.0822449	-245.3841248	-200.5543213	-228.5989075
6005	-341.2727966	-274.7767639	-259.6208801	-290.5590515	-320.0594482	-272.6176453	-229.2261658	-252.7765198
6009	-340.2330322	-284.8750916	-281.4986267	-297.4216003	-310.7735291	-285.4547119	-258.1193542	-248.8726349
6011	-639.1040039	-601.3875122	-596.3215332	-605.9863281	-609.807251	-600.149353	-580.2720947	-546.7808228
6173	-292.2671814	-238.8917236	-235.0929565	-256.0863647	-278.9064026	-242.6242828	-198.864563	-226.7588348

06-2027CA_ModMedPm_Lluv Nodo: 6001



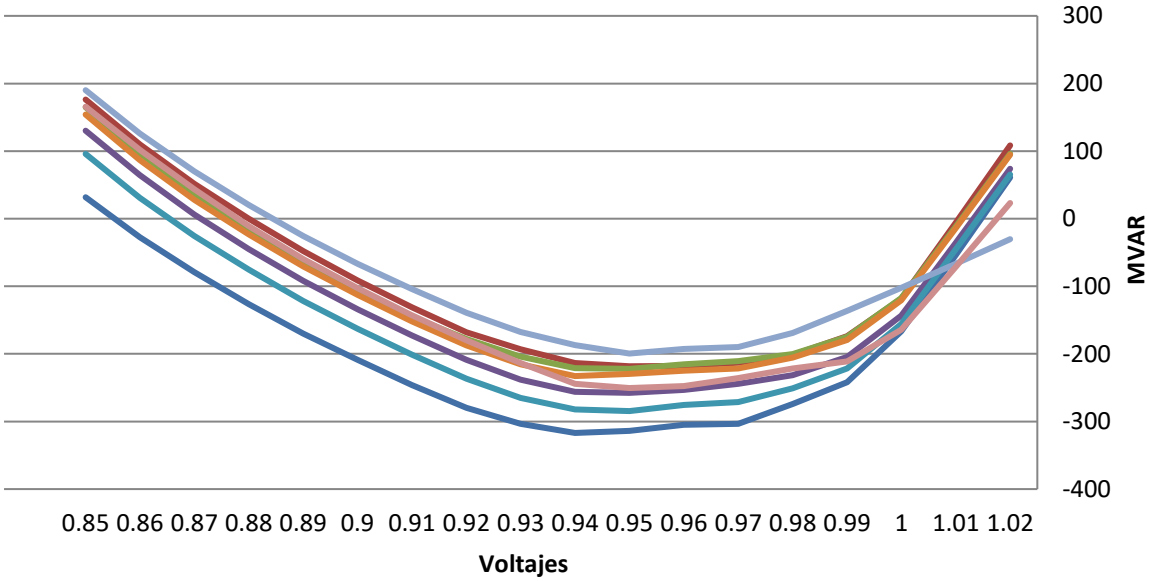
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

06-2027CA_ModMedPm_Lluv Nodo: 6002



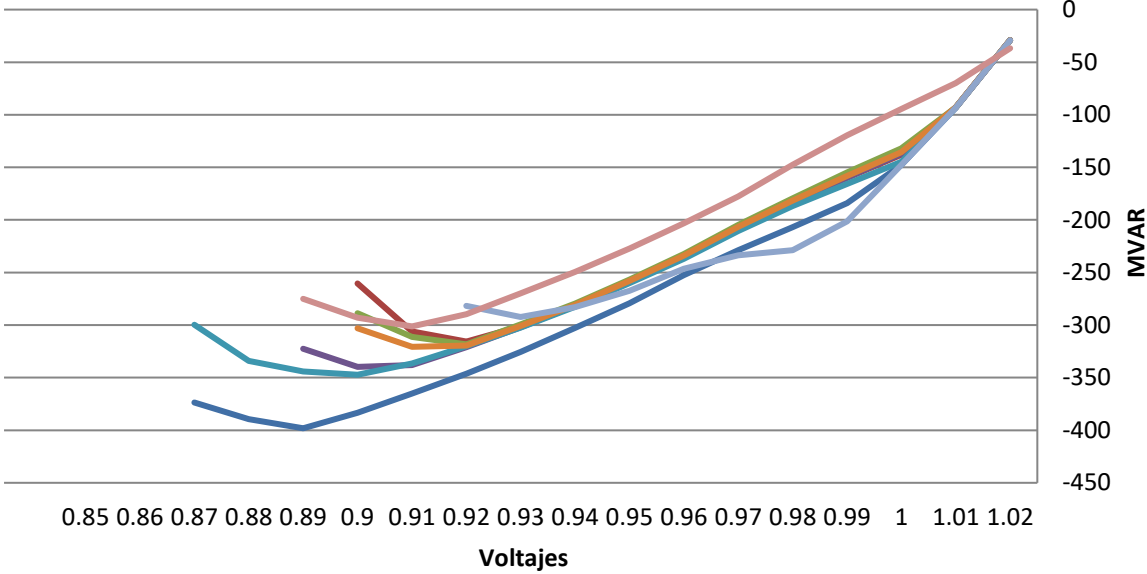
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

06-2027CA_ModMedPm_Lluv Nodo: 6005



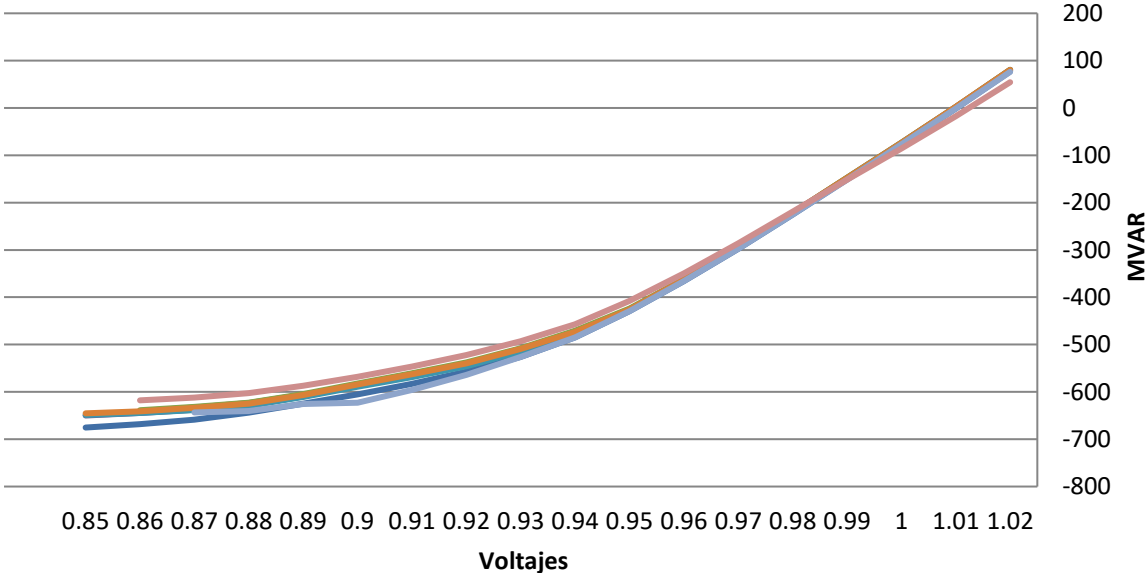
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

06-2027CA_ModMedPm_Lluv Nodo: 6009



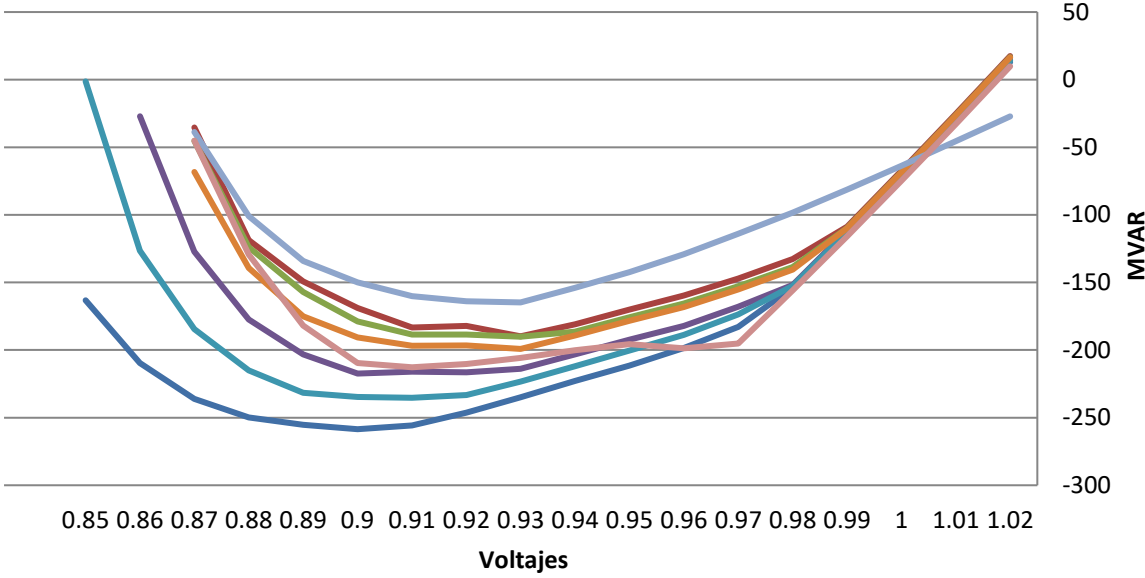
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

06-2027CA_ModMedPm_Lluv Nodo: 6011



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

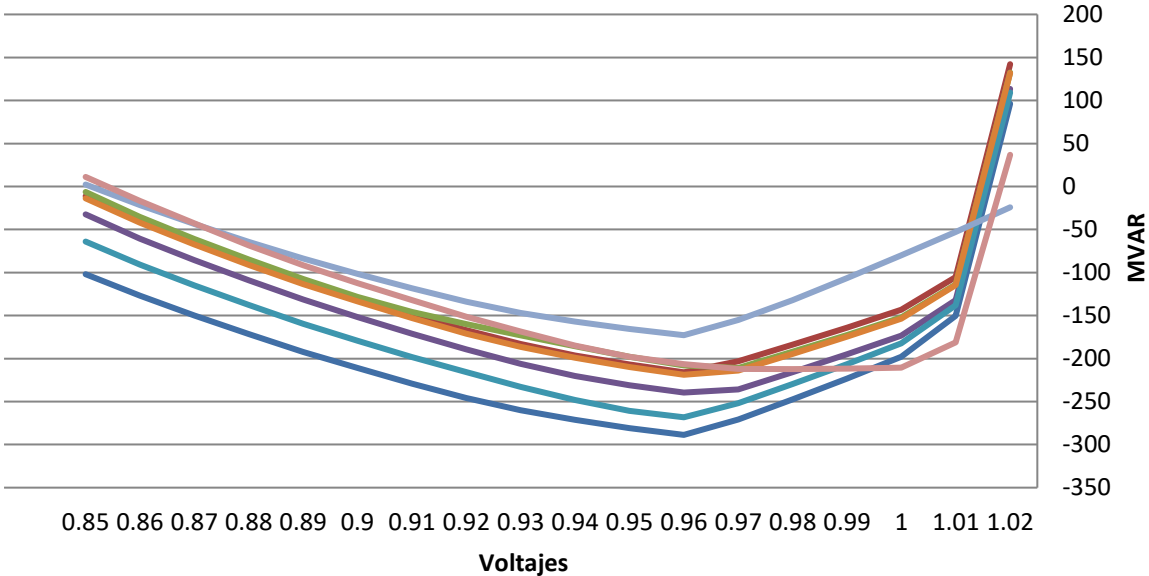
06-2027CA_ModMedPm_Lluv Nodo: 6173



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

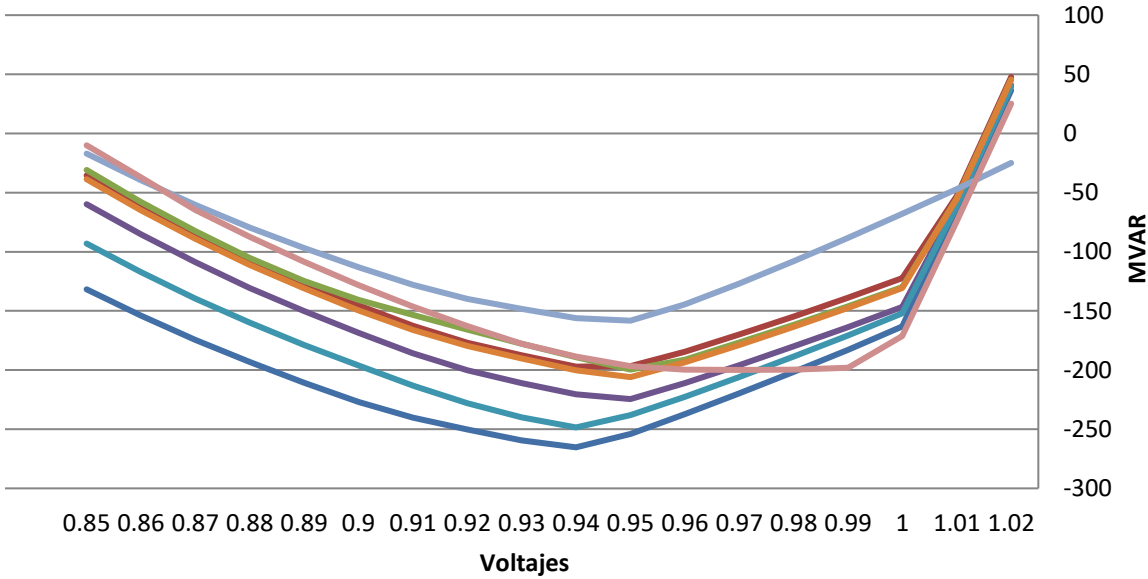
NODO	BASE CASE	VLTAGE 6460-6713(2C)	VLTAGE 6005-6830(9A)	VLTAGE 6008-6240(3C)	VLTAGE 6596-6830(9B)	VLTAGE 6005-6596(0A)	VLTAGE STATCOM PAN 2(T4)	VLTAGE STATCOM LSA (T4)
6001	-296.5267639	-210.2790833	-212.1417084	-247.3714294	-268.2422485	-221.9370422	-183.2978516	-240.2046509
6002	-265.1966858	-188.6374817	-190.6454468	-221.5317688	-238.9261932	-199.8511963	-164.5555267	-215.2628937
6005	-316.9679565	-218.2979584	-222.1728363	-257.6624756	-284.6022034	-232.7979279	-199.5344238	-250.5208282
6009	-398.1484985	-315.6864929	-318.3491821	-339.7594299	-347.2330627	-320.6749573	-292.3113098	-301.2501831
6011	-675.3225098	-640.3199463	-638.7541504	-649.8412476	-648.8572388	-645.2769775	-643.446228	-617.8699341
6173	-258.5338745	-189.8442078	-190.1383667	-217.3960724	-235.3079529	-199.1695709	-164.7587128	-212.7363892

06-2027CA_ModMin_Lluv Nodo: 6001



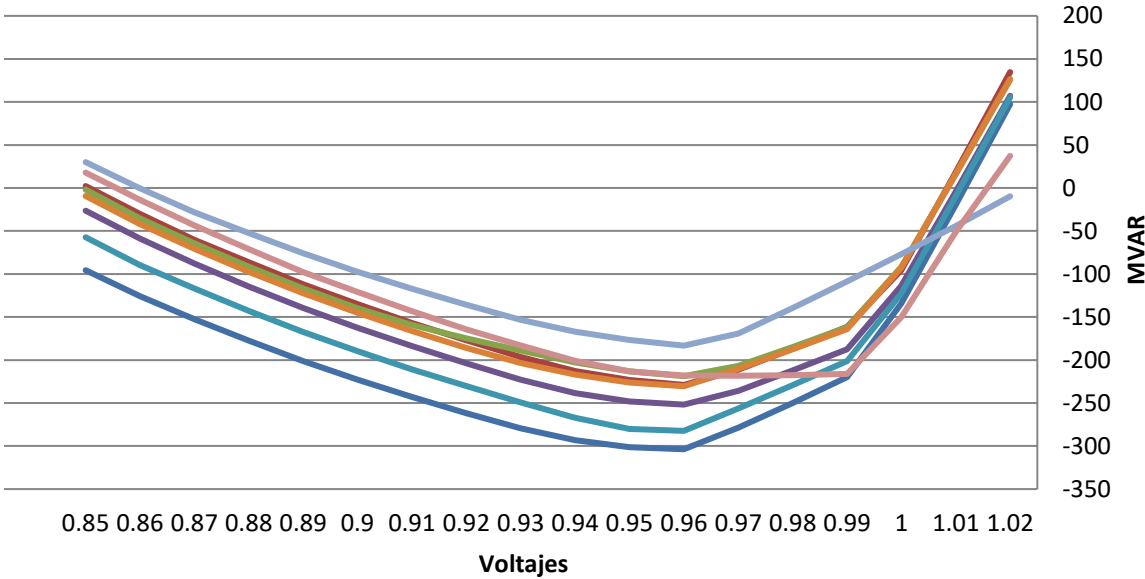
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

06-2027CA_ModMin_Lluv Nodo: 6002



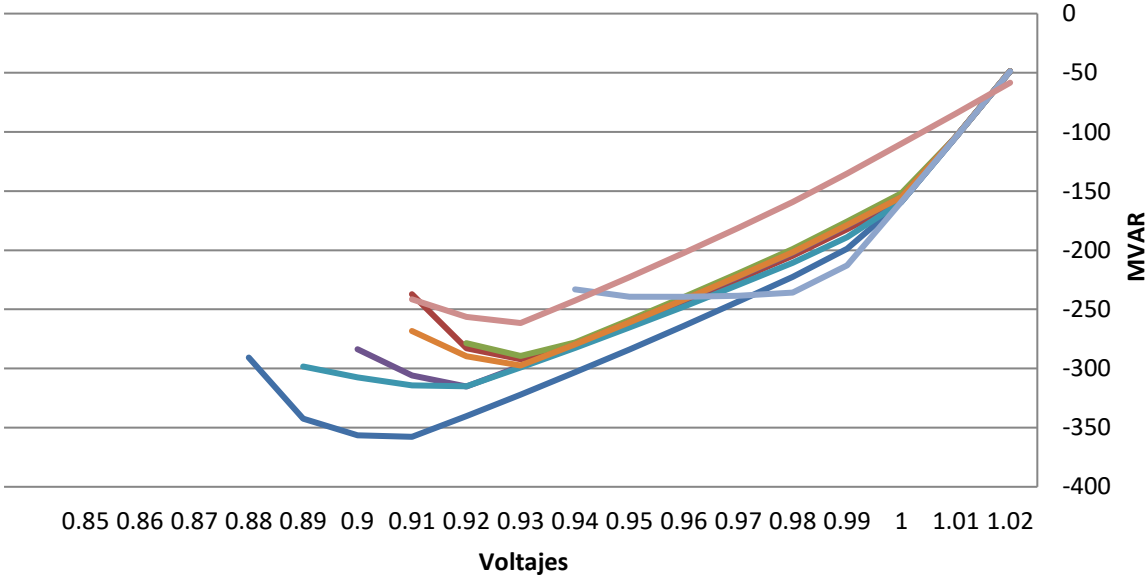
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

06-2027CA_ModMin_Lluv Nodo: 6005



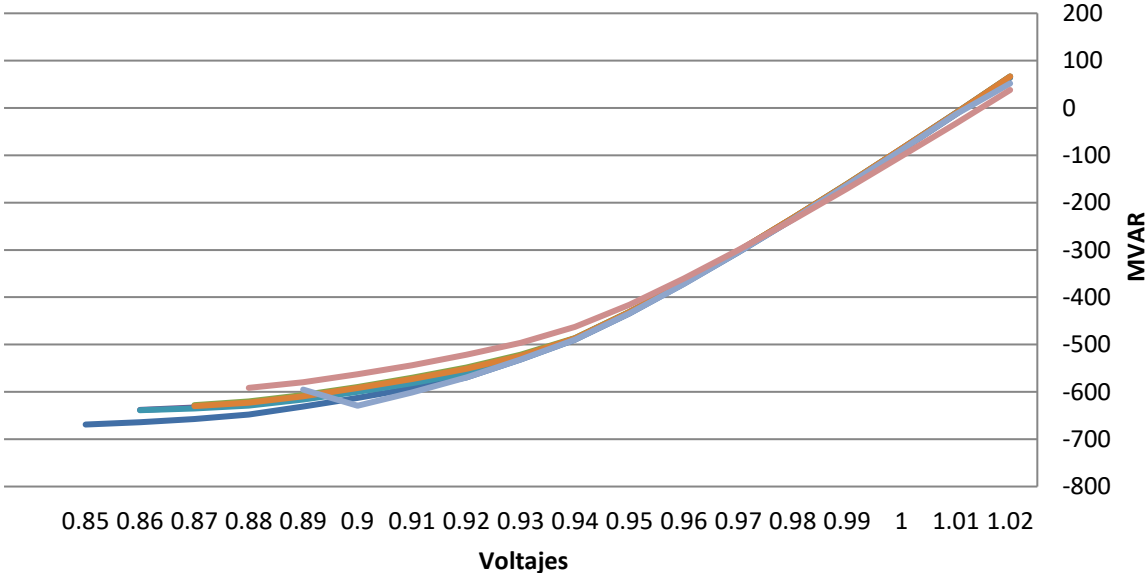
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE 6460-6713(2C)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

06-2027CA_ModMin_Lluv Nodo: 6009



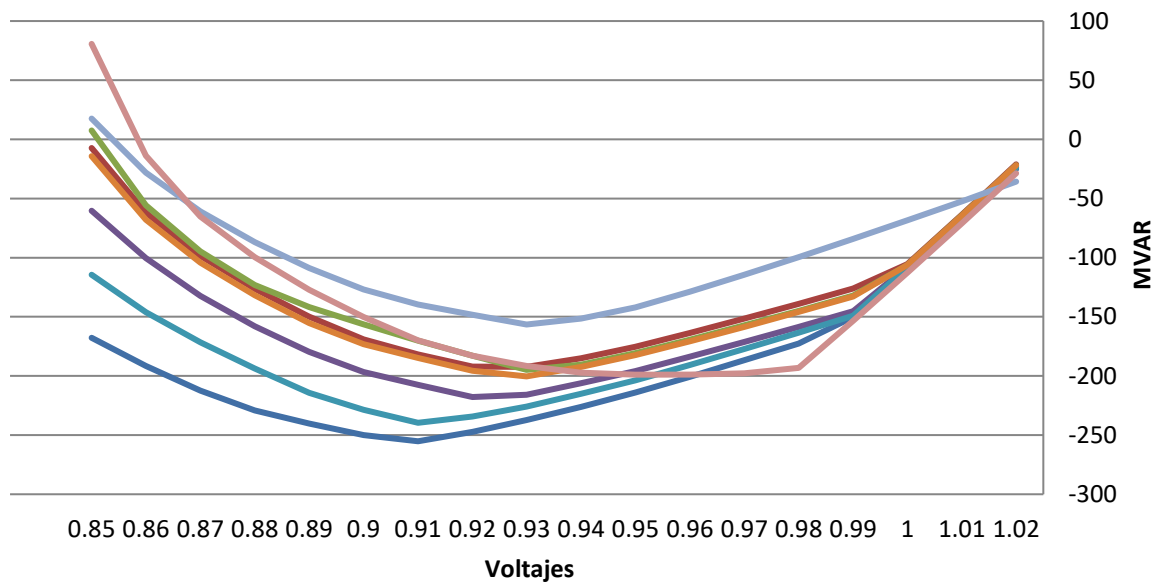
- BASE CASE
- VLTAGE 6460-6713(2C)
- VLTAGE 6005-6830(9A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6596-6830(9B)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

06-2027CA_ModMin_Lluv Nodo: 6011



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE 6005-6596(0A)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

06-2027CA_ModMin_Lluv Nodo: 6173

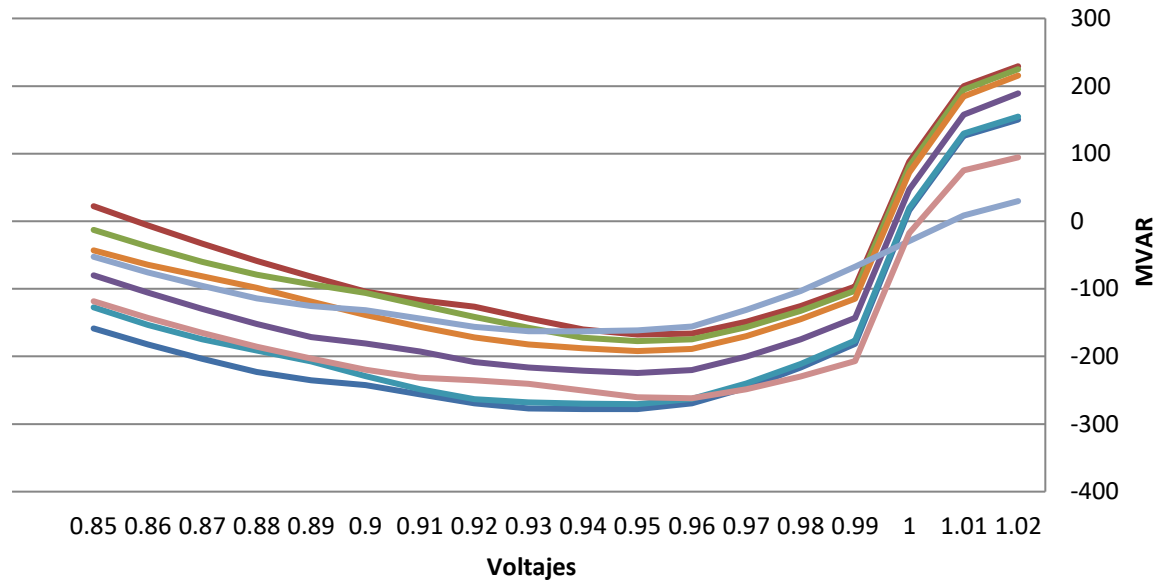


- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

NODO	BASE CASE	VLTAGE 6460-6713(2C)	VLTAGE 6005-6830(9A)	VLTAGE 6008-6240(3C)	VLTAGE 6596-6830(9B)	VLTAGE 6005-6596(0A)	VLTAGE STATCOM PAN 2(T4)	VLTAGE STATCOM LSA (T4)
6001	-288.6950684	-215.9685669	-210.9351349	-239.4836121	-268.2249756	-218.8372803	-172.809906	-212.2156372
6002	-265.2998962	-197.1007385	-199.5739136	-224.5295563	-248.4946289	-205.9630585	-158.2443542	-199.8763275
6005	-303.7059326	-228.9134674	-218.7616882	-251.8151093	-282.3341064	-230.4892731	-183.2827911	-218.2772369
6009	-357.7276611	-292.1455994	-289.3747253	-315.2099304	-315.0301514	-297.4535217	-239.3888702	-261.5741272
6011	-668.9517212	-631.0253906	-628.0437622	-638.0968018	-638.710144	-630.0760498	-629.2155151	-591.507019
6173	-255.2166443	-192.3426819	-194.848938	-217.8150635	-239.586731	-200.3762512	-156.5203857	-198.9089661

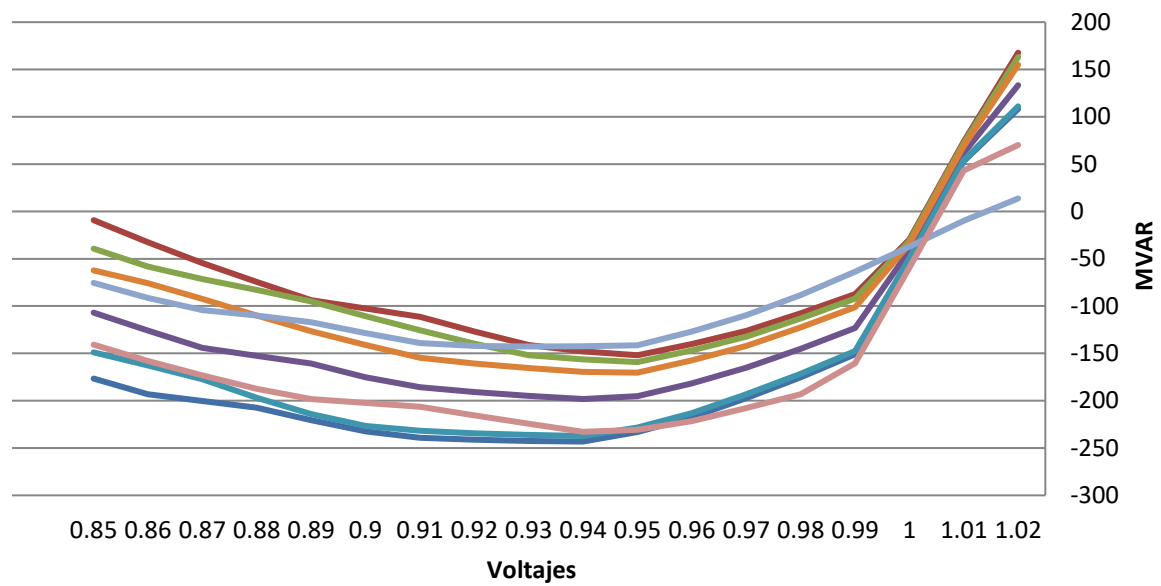
2028 SECA

07-2028CA_ModMax_Sec Nodo: 6001



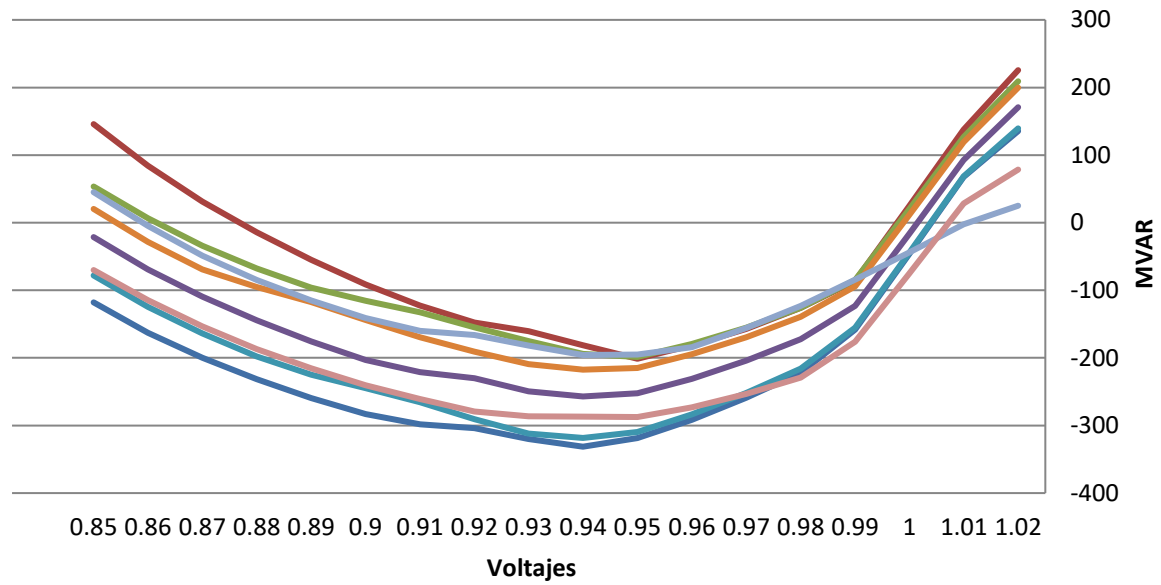
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

07-2028CA_ModMax_Sec Nodo: 6002



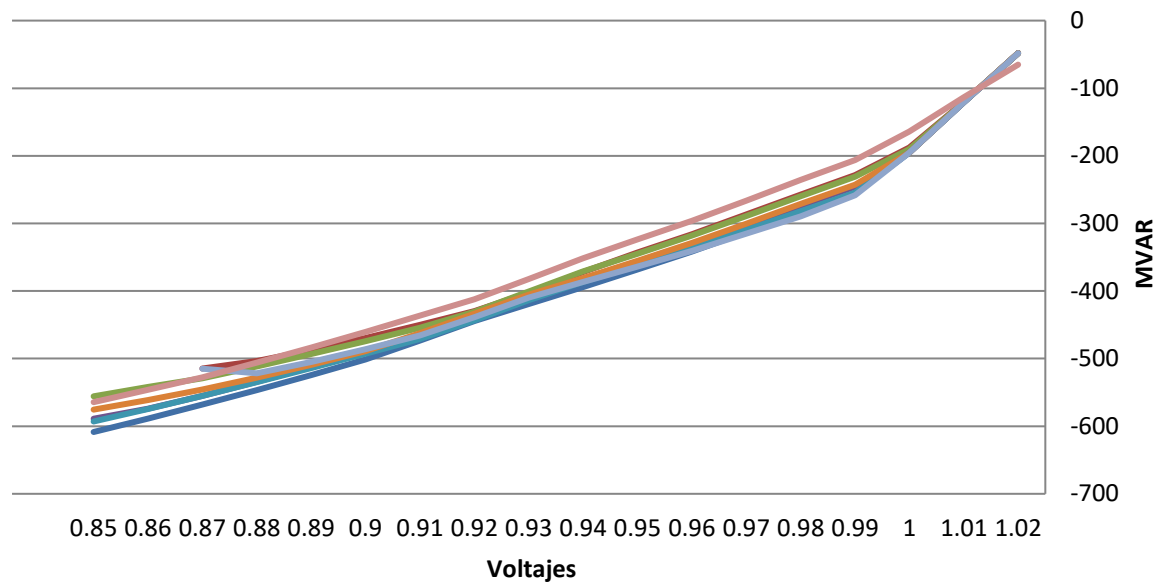
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

07-2028CA_ModMax_Sec Nodo: 6005



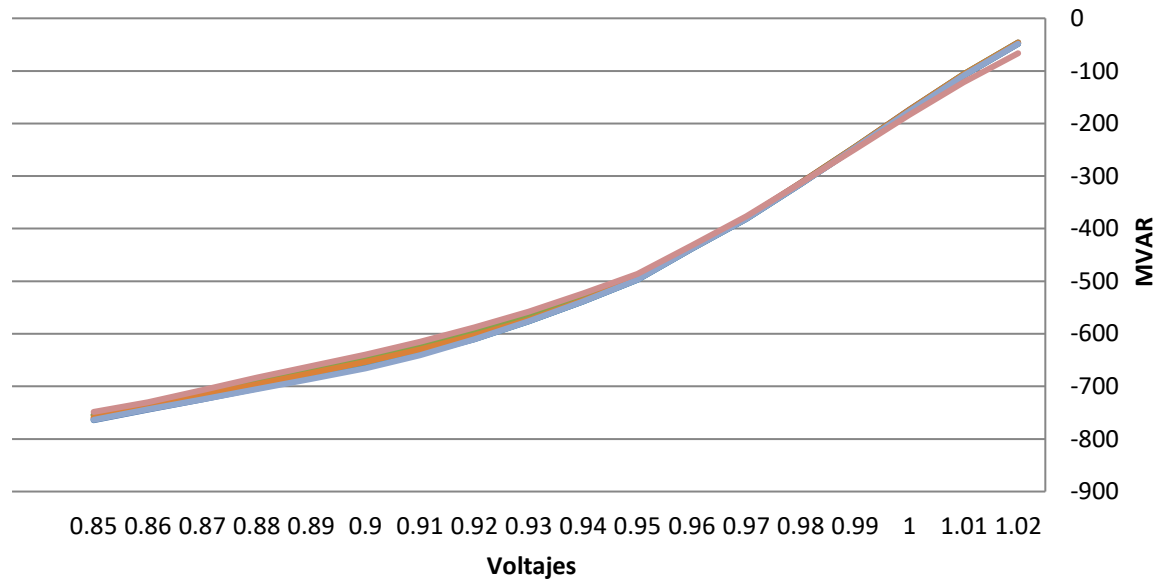
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

07-2028CA_ModMax_Sec Nodo: 6009



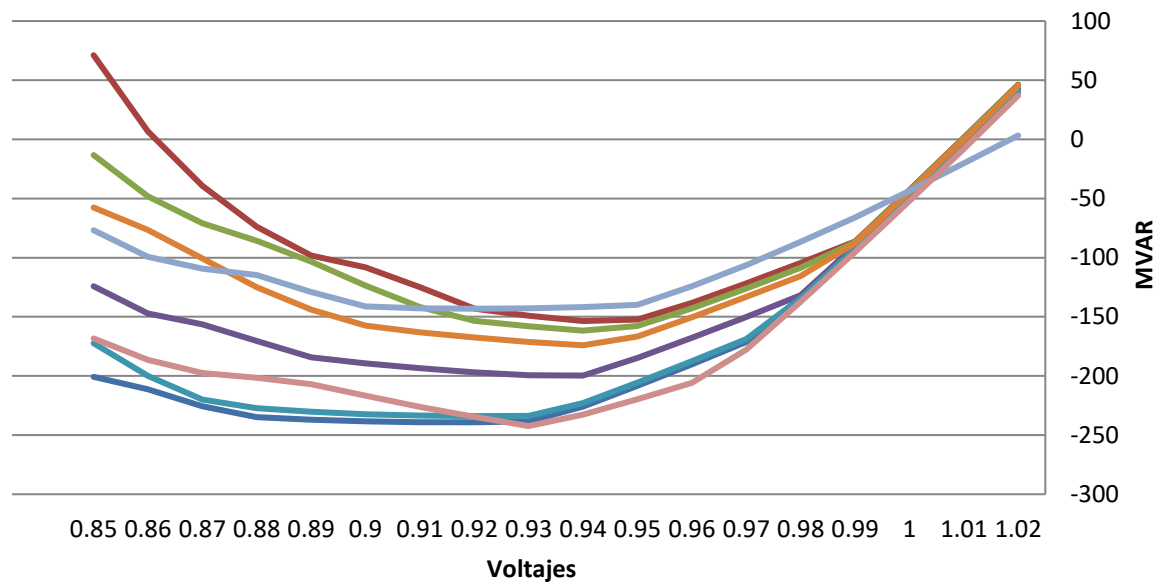
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

07-2028CA_ModMax_Sec Nodo: 6011



- BASE CASE
- VLTAGE 6460-6713(2C)
- VLTAGE 6005-6830(9A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6596-6830(9B)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

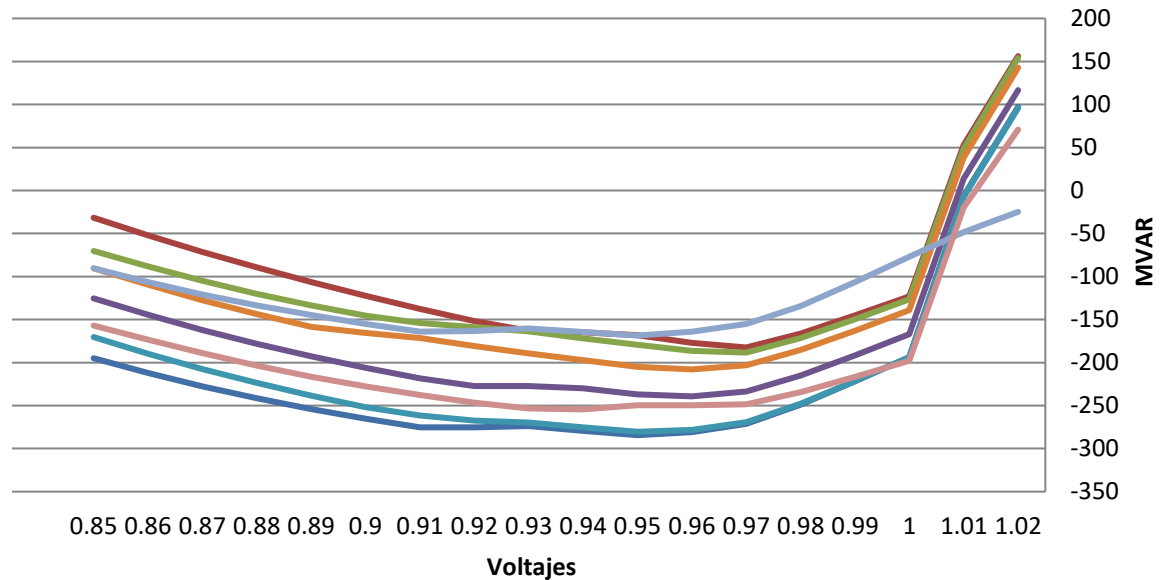
07-2028CA_ModMax_Sec Nodo: 6173



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE 6460-6713(2C)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

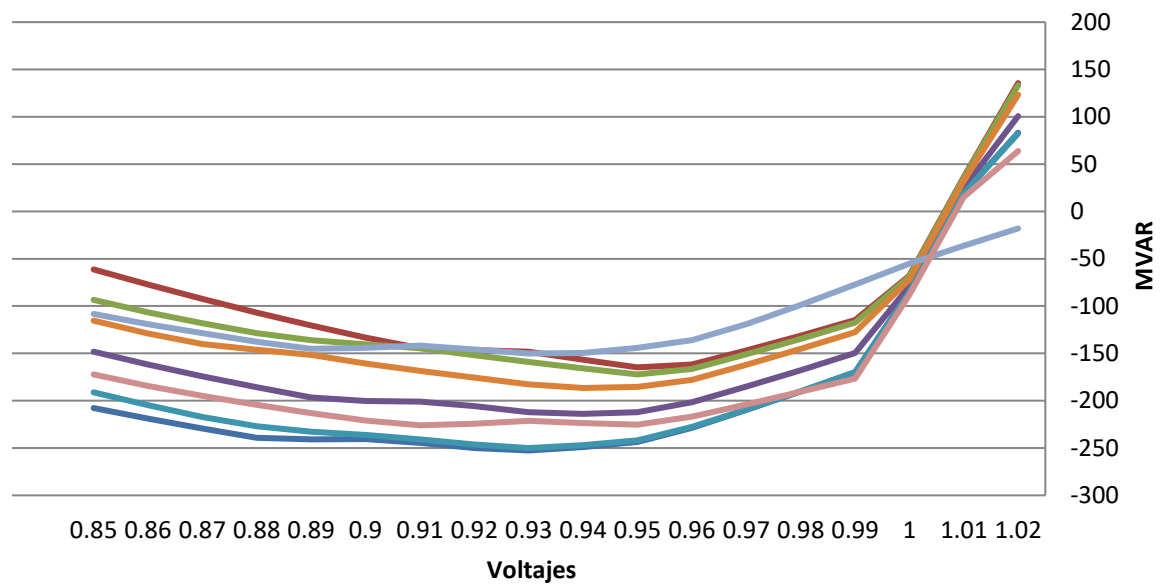
NODO	BASE CASE	VLTAGE 6460-6713(2C)	VLTAGE 6005-6830(9A)	VLTAGE 6008-6240(3C)	VLTAGE 6596-6830(9B)	VLTAGE 6005-6596(0A)	VLTAGE STATCOM PAN 2(T4)	VLTAGE STATCOM LSA (T4)
6001	-277.8653259	-167.6553497	-177.3369141	-224.4691162	-270.6218872	-192.0689545	-162.7237854	-261.8362122
6002	-243.1345215	-151.953064	-159.158905	-198.1821594	-237.2758636	-170.34935	-142.6943665	-232.8577271
6005	-331.370697	-201.3020935	-198.6441498	-257.0802307	-318.4375305	-217.4438019	-195.7792969	-287.5075684
6009	-608.5603027	-514.6837769	-555.7736816	-588.9021606	-592.9977417	-575.4622803	-521.7312622	-564.3988647
6011	-764.3446045	-753.9128418	-755.1265869	-761.0159912	-762.9353027	-759.2648315	-763.673584	-748.5950317
6173	-239.1320496	-153.5527039	-161.7051849	-199.6883698	-233.9501648	-174.068634	-143.1764832	-242.358139

07-2028CA_ModMedAm_Sec Nodo: 6001



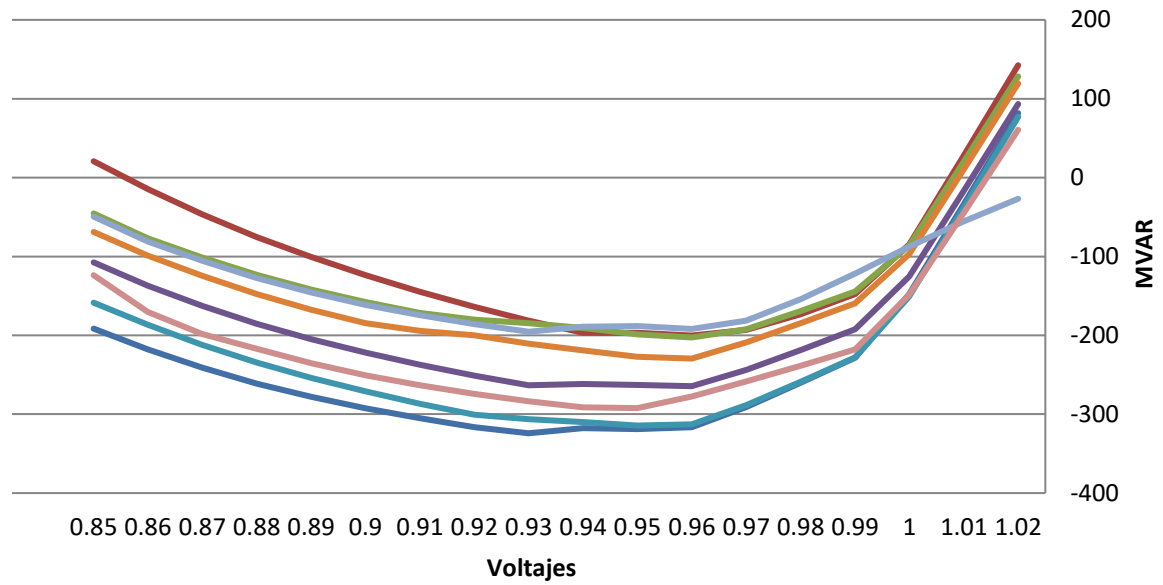
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

07-2028CA_ModMedAm_Sec Nodo: 6002



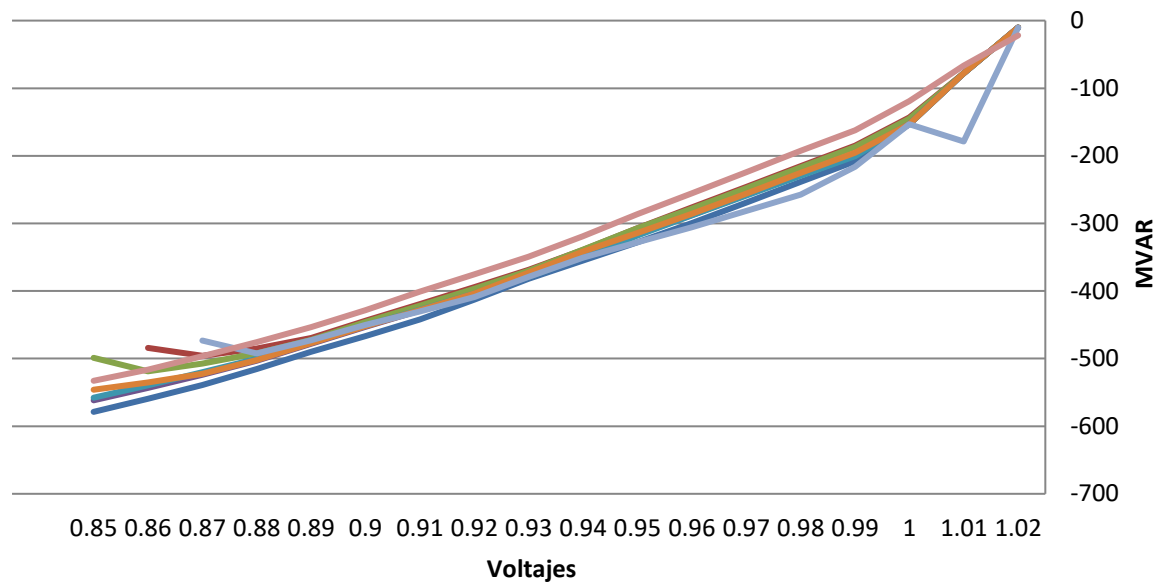
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

07-2028CA_ModMedAm_Sec Nodo: 6005



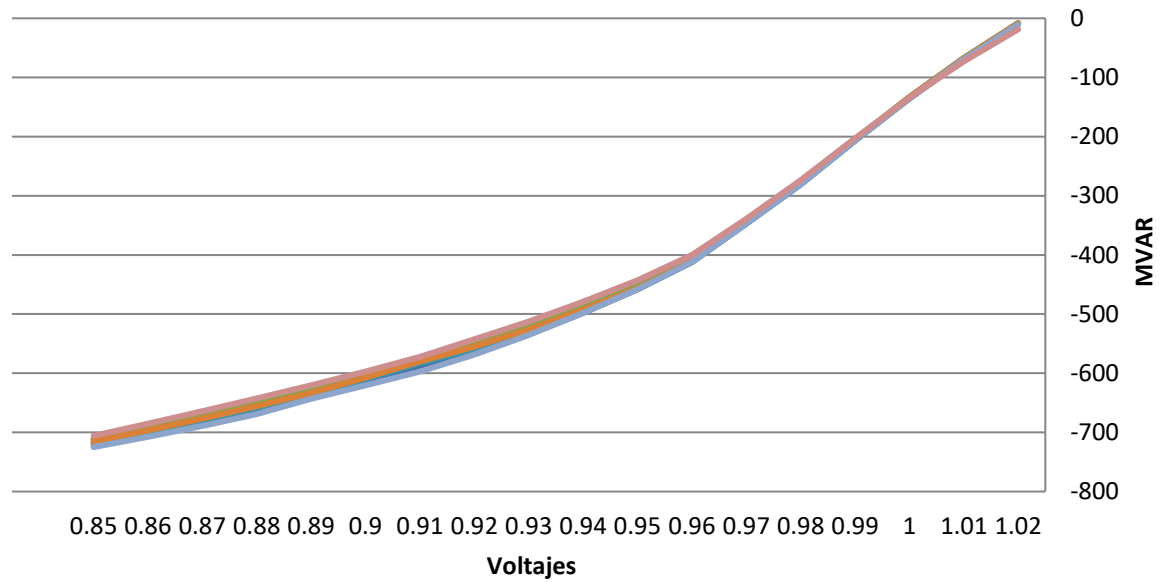
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

07-2028CA_ModMedAm_Sec Nodo: 6009



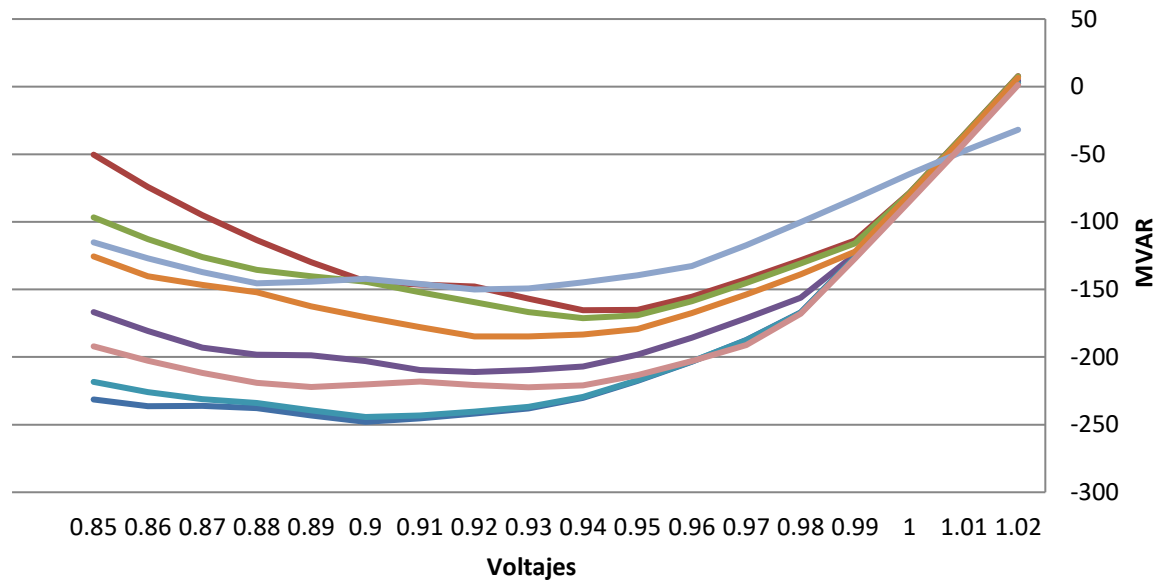
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

07-2028CA_ModMedAm_Sec Nodo: 6011



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

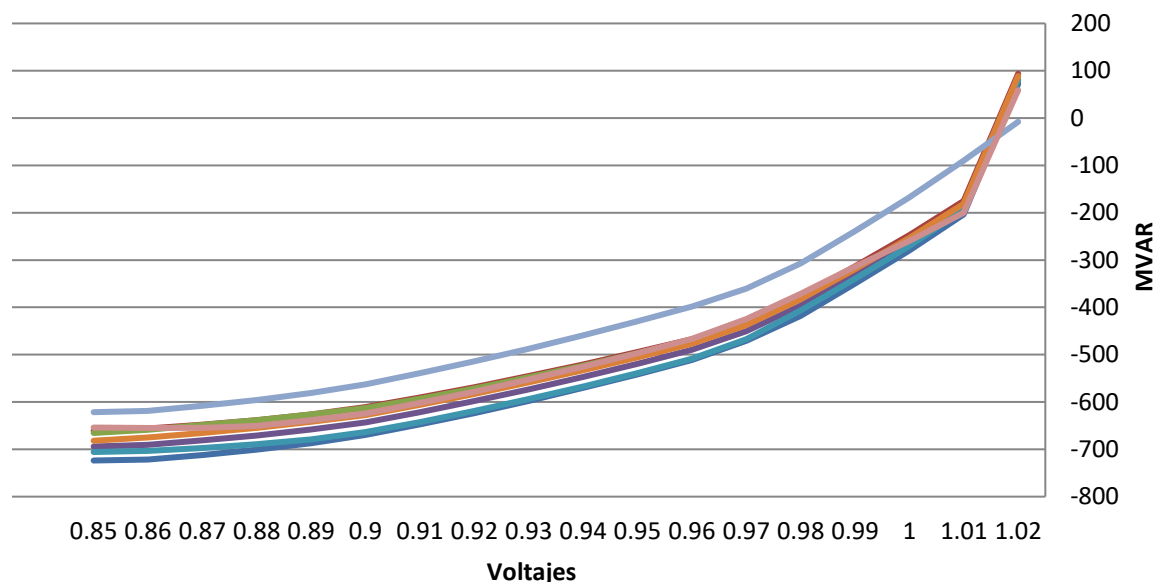
07-2028CA_ModMedAm_Sec Nodo: 6173



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

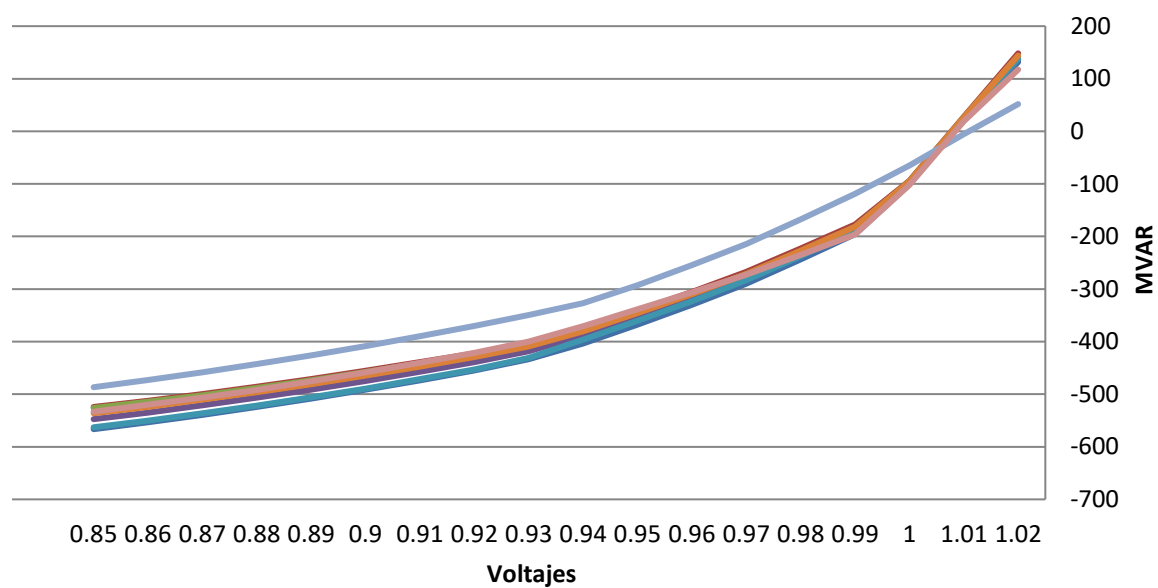
NODO	BASE CASE	VLTAGE 6460-6713(2C)	VLTAGE 6005-6830(9A)	VLTAGE 6008-6240(3C)	VLTAGE 6596-6830(9B)	VLTAGE 6005-6596(0A)	VLTAGE STATCOM PAN 2(T4)	VLTAGE STATCOM LSA (T4)
6001	-284.3722229	-182.4338989	-188.3837433	-239.2548523	-280.3899231	-207.923645	-168.5727234	-254.3879547
6002	-252.5722046	-164.7531433	-172.2101288	-213.8916473	-250.0161896	-186.5361938	-150.1030273	-225.9820862
6005	-324.1698914	-200.2198029	-202.7044983	-264.4463196	-314.3510132	-229.4326019	-195.378952	-292.2445679
6009	-578.774231	-495.7923889	-518.7890015	-561.6786499	-557.8049927	-546.0308228	-492.3855286	-532.8140259
6011	-724.0422363	-711.619812	-711.5741577	-717.5158081	-719.2279053	-715.6210327	-724.7958984	-705.7215576
6173	-247.8976288	-165.3538361	-171.2367554	-211.0674896	-244.3300171	-184.7545013	-150.0371857	-222.368927

07-2028CA_ModMedNoct_Sec Nodo: 6001



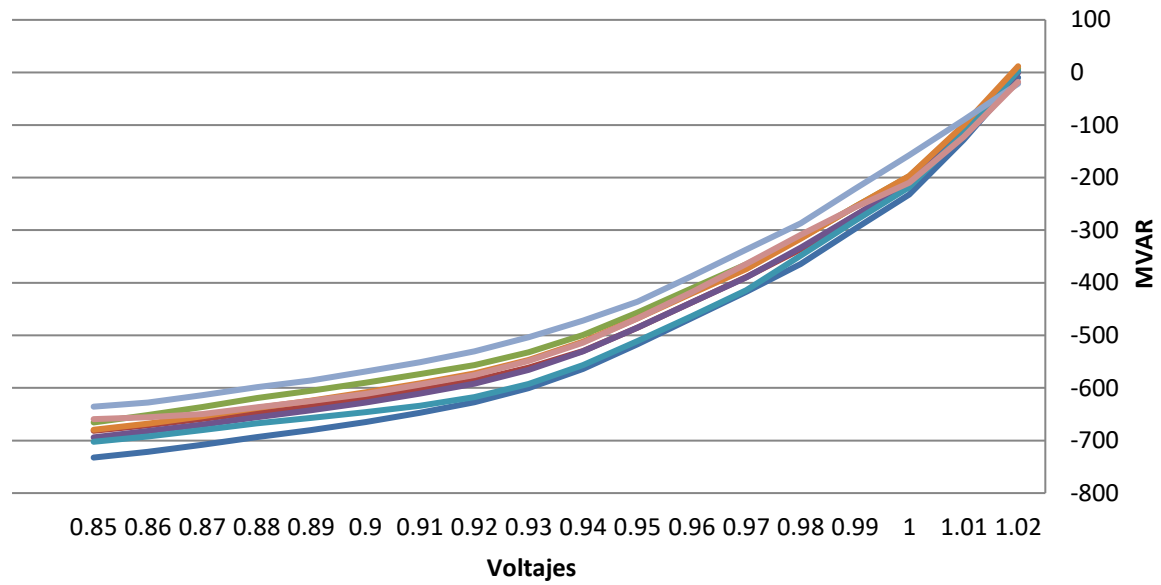
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

07-2028CA_ModMedNoct_Sec Nodo: 6002



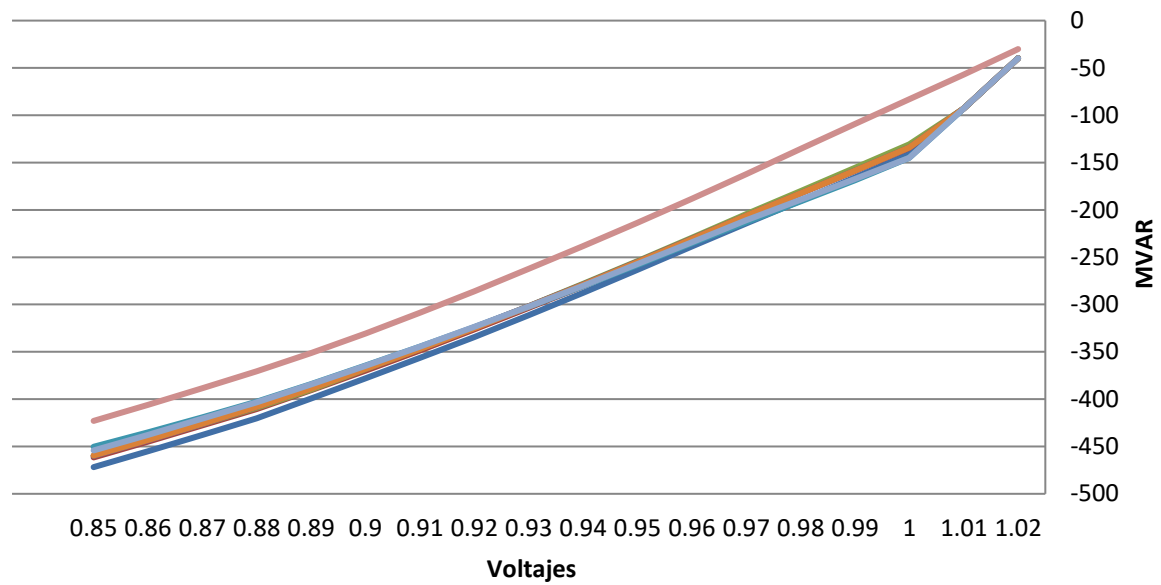
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

07-2028CA_ModMedNoct_Sec Nodo: 6005



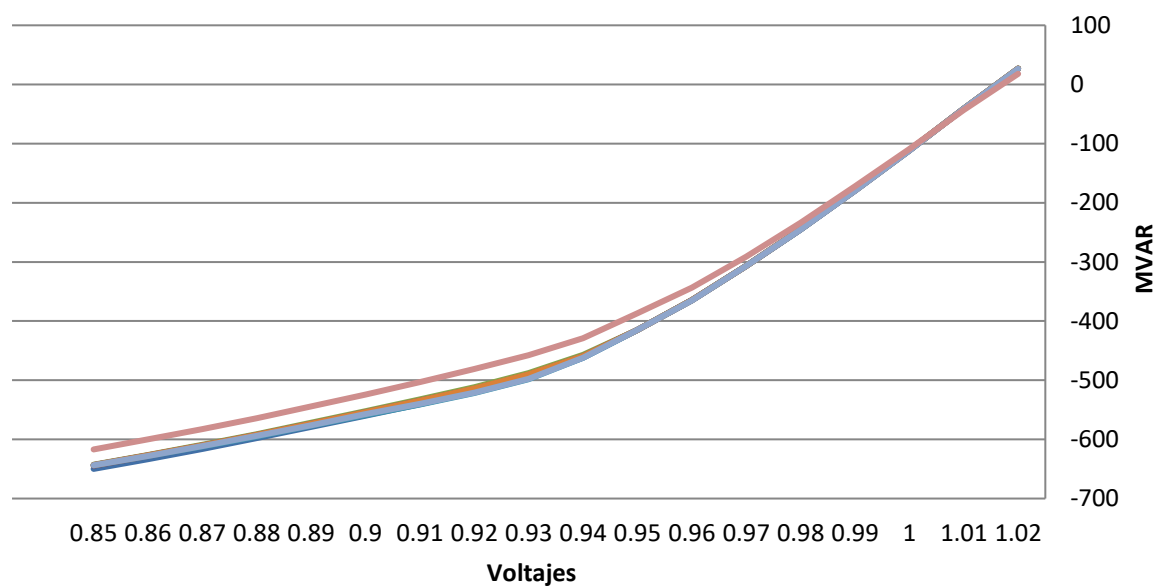
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

07-2028CA_ModMedNoct_Sec Nodo: 6009



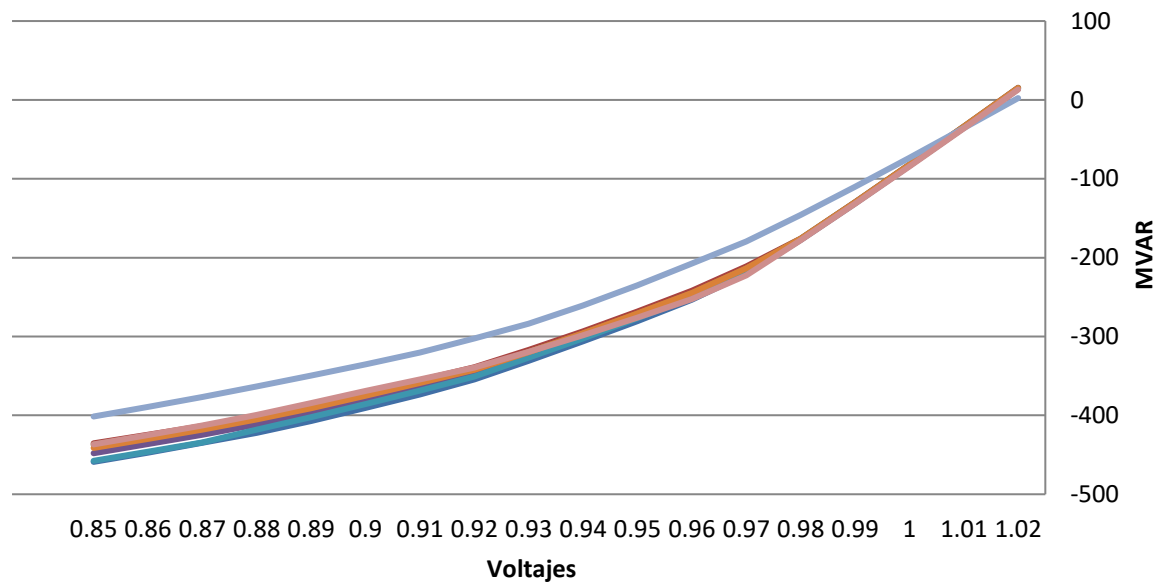
— BASE CASE — VLTAGE 6460-6713(2C)
— VLTAGE 6005-6830(9A) — VLTAGE 6008-6240(3C)
— VLTAGE 6596-6830(9B) — VLTAGE 6005-6596(0A)
— VLTAGE STATCOM PAN 2(T4) — VLTAGE STATCOM LSA (T4)

07-2028CA_ModMedNoct_Sec Nodo: 6011



— BASE CASE — VLTAGE 6460-6713(2C)
— VLTAGE 6005-6830(9A) — VLTAGE 6008-6240(3C)
— VLTAGE 6596-6830(9B) — VLTAGE 6005-6596(0A)
— VLTAGE STATCOM PAN 2(T4) — VLTAGE STATCOM LSA (T4)

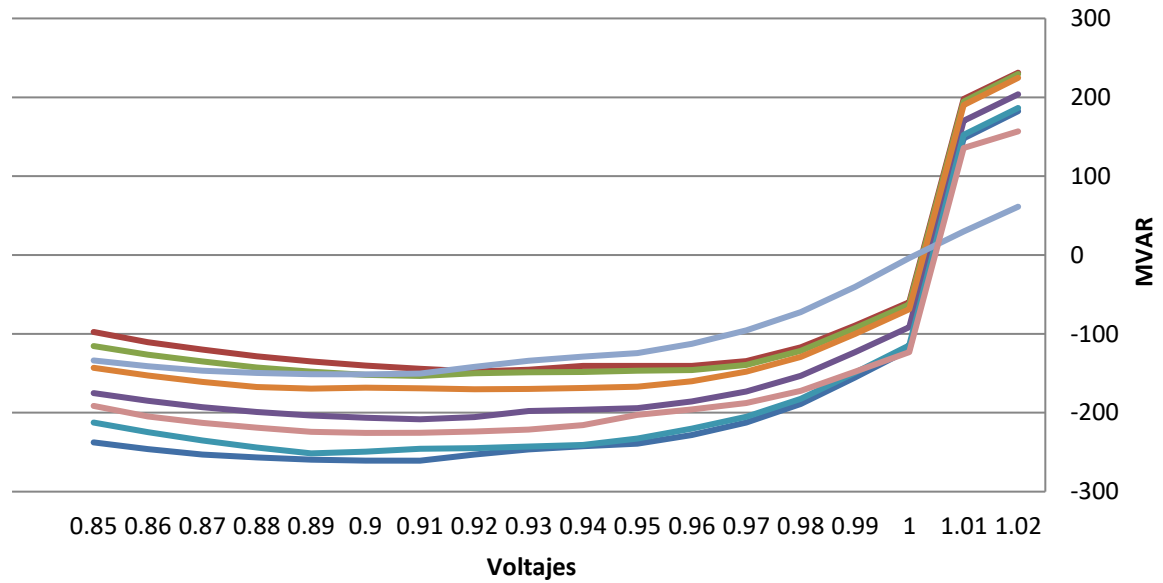
07-2028CA_ModMedNoct_Sec Nodo: 6173



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

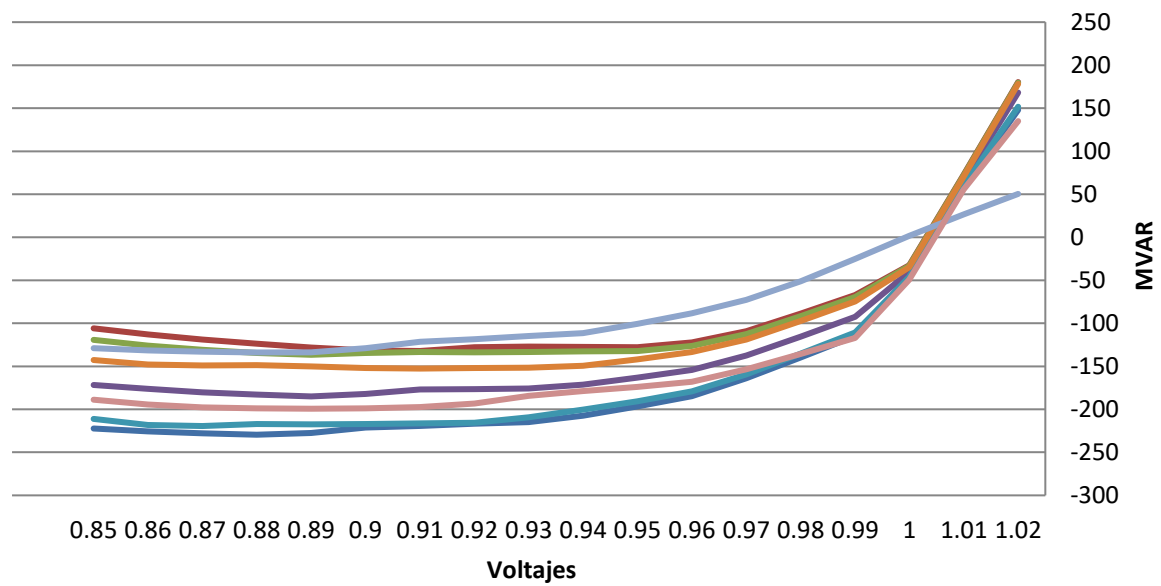
NODO	BASE CASE	VLTAGE 6460-6713(2C)	VLTAGE 6005-6830(9A)	VLTAGE 6008-6240(3C)	VLTAGE 6596-6830(9B)	VLTAGE 6005-6596(0A)	VLTAGE STATCOM PAN 2(T4)	VLTAGE STATCOM LSA (T4)
6001	-723.6399536	-660.8864746	-665.4453125	-694.0402222	-705.6421509	-681.8237915	-621.5444336	-654.8754272
6002	-566.4744873	-524.2467041	-526.3446655	-547.4520874	-562.8878784	-536.2580566	-486.6622314	-533.3696289
6005	-732.4441528	-681.4571533	-665.6179199	-694.0366211	-702.3924561	-679.5958252	-635.6321411	-659.3378296
6009	-471.8200073	-461.5270081	-459.7771606	-459.8647461	-450.3031311	-459.5014954	-454.1601257	-422.9566956
6011	-649.8655396	-644.3689575	-642.8428955	-643.3618774	-643.8626709	-643.508667	-643.7241211	-616.9907837
6173	-458.9187622	-435.4032898	-437.0992126	-448.0067139	-457.5859985	-441.2504578	-401.4058533	-436.803009

07-2028CA_ModMedPm_Sec Nodo: 6001



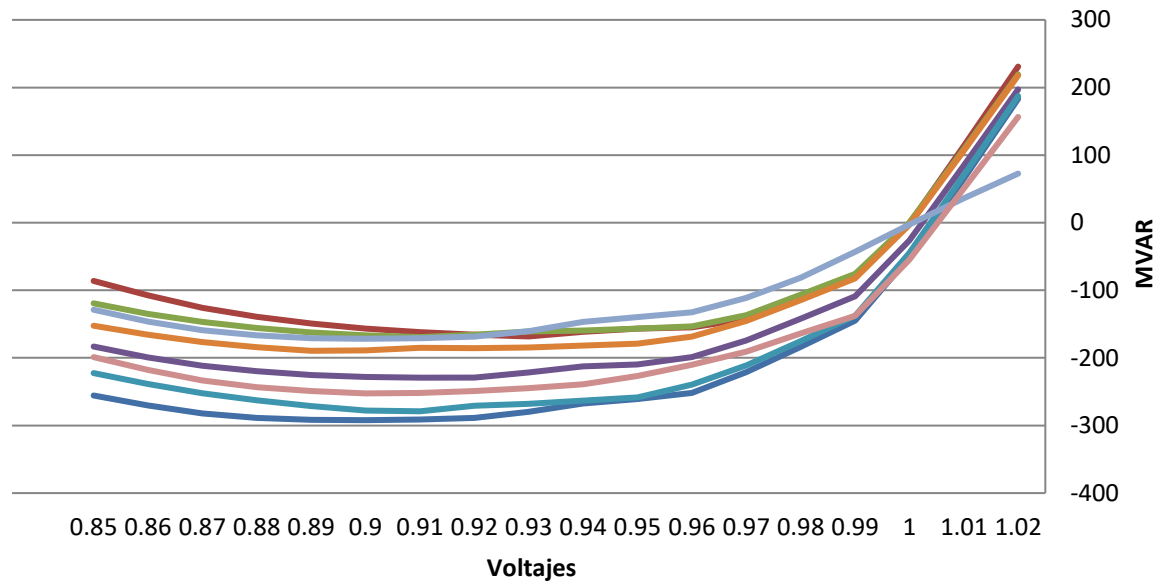
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

07-2028CA_ModMedPm_Sec Nodo: 6002



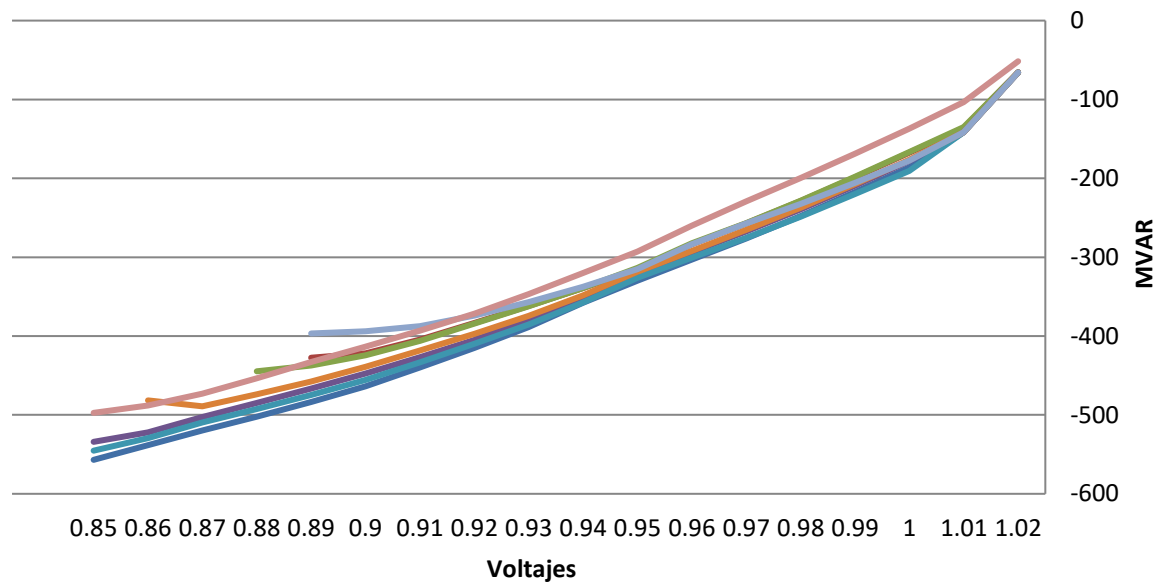
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

07-2028CA_ModMedPm_Sec Nodo: 6005



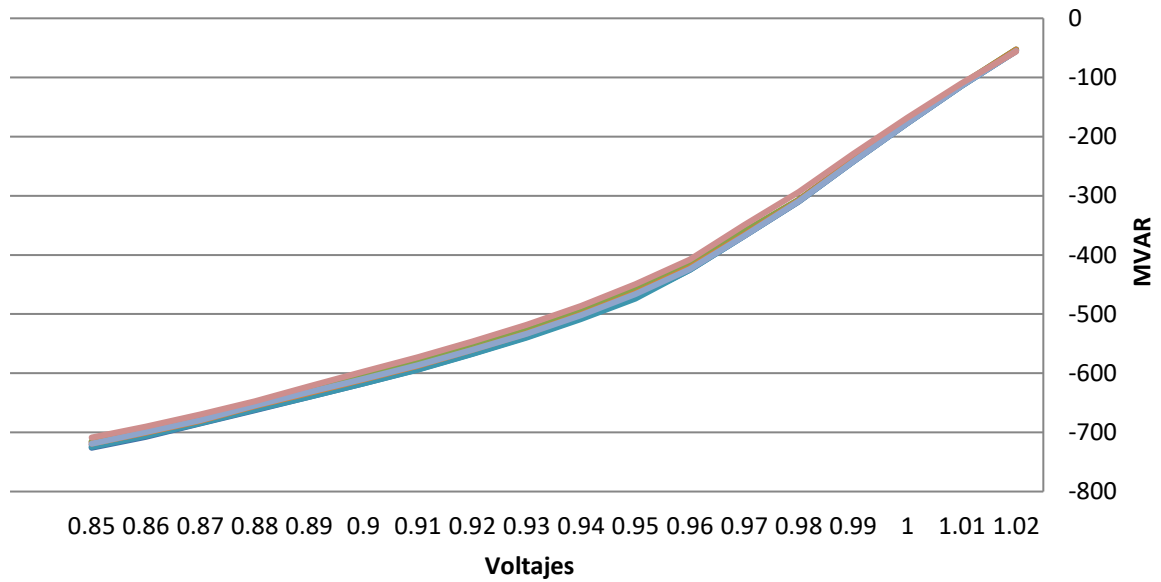
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

07-2028CA_ModMedPm_Sec Nodo: 6009



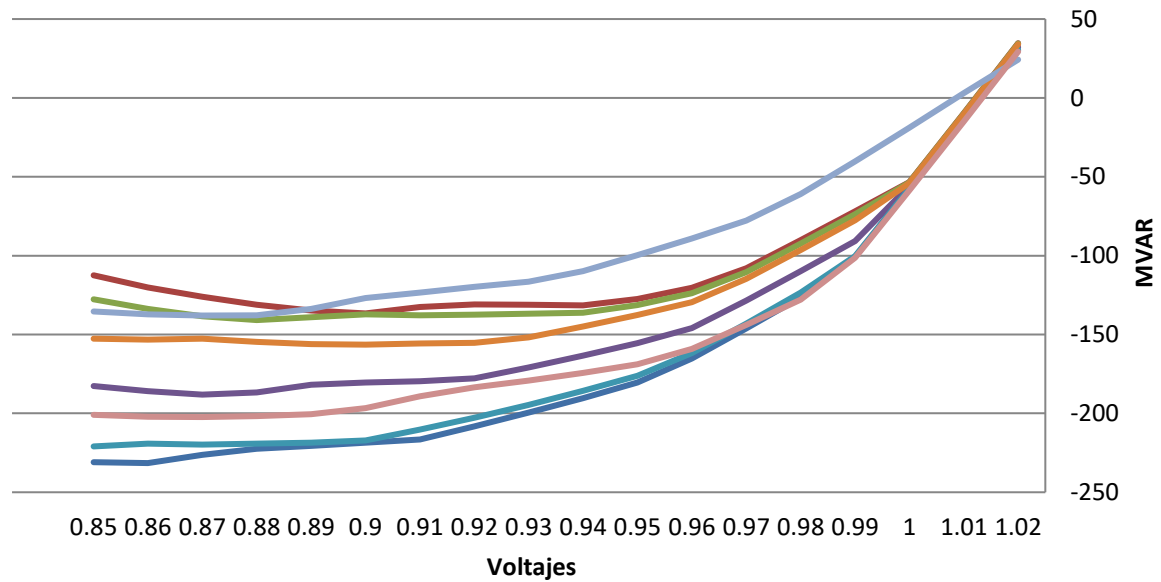
- BASE CASE
- VLTAGE 6460-6713(2C)
- VLTAGE 6005-6830(9A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6596-6830(9B)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

07-2028CA_ModMedPm_Sec Nodo: 6011



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

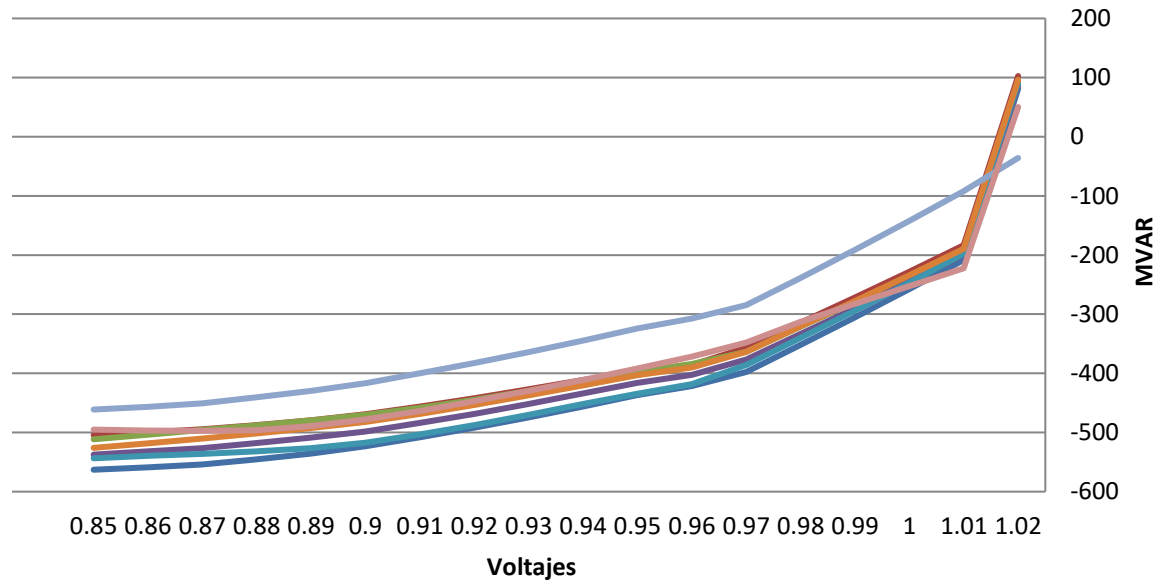
07-2028CA_ModMedPm_Sec Nodo: 6173



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

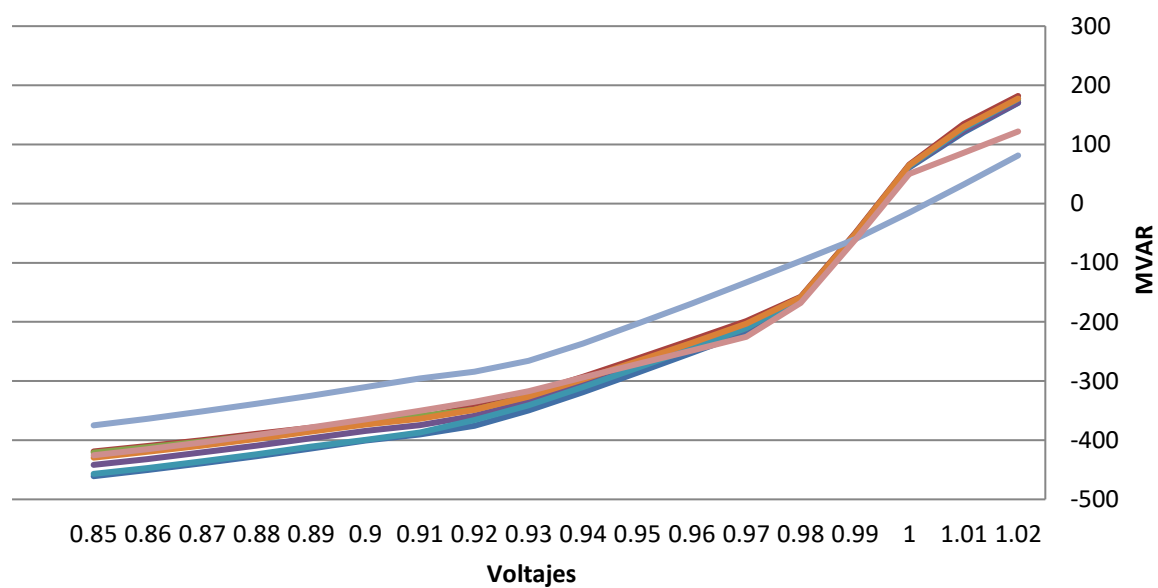
NODO	BASE CASE	VLTAGE 6460-6713(2C)	VLTAGE 6005-6830(9A)	VLTAGE 6008-6240(3C)	VLTAGE 6596-6830(9B)	VLTAGE 6005-6596(0A)	VLTAGE STATCOM PAN 2(T4)	VLTAGE STATCOM LSA (T4)
6001	-260.7281189	-147.6490631	-153.3060608	-208.2710571	-251.4931641	-170.1846313	-151.3338623	-225.5585175
6002	-229.5239868	-132.1964111	-136.6159515	-185.0027313	-219.4051208	-152.6417542	-133.9318085	-199.3041687
6005	-292.1348267	-168.3114471	-169.2345428	-229.2590179	-279.0180664	-189.5384521	-171.7859039	-252.5341949
6009	-556.9317017	-427.4420166	-444.6671143	-534.0912476	-545.3056641	-489.0486145	-396.7217102	-497.3459167
6011	-725.9775391	-716.0548096	-715.3538208	-721.0284424	-724.4682007	-718.9902344	-719.0973511	-708.6965332
6173	-231.5098267	-136.6132507	-140.8473816	-188.1094971	-220.938324	-156.4126892	-137.9582825	-202.3251038

07-2028CA_ModMin_Sec Nodo: 6001



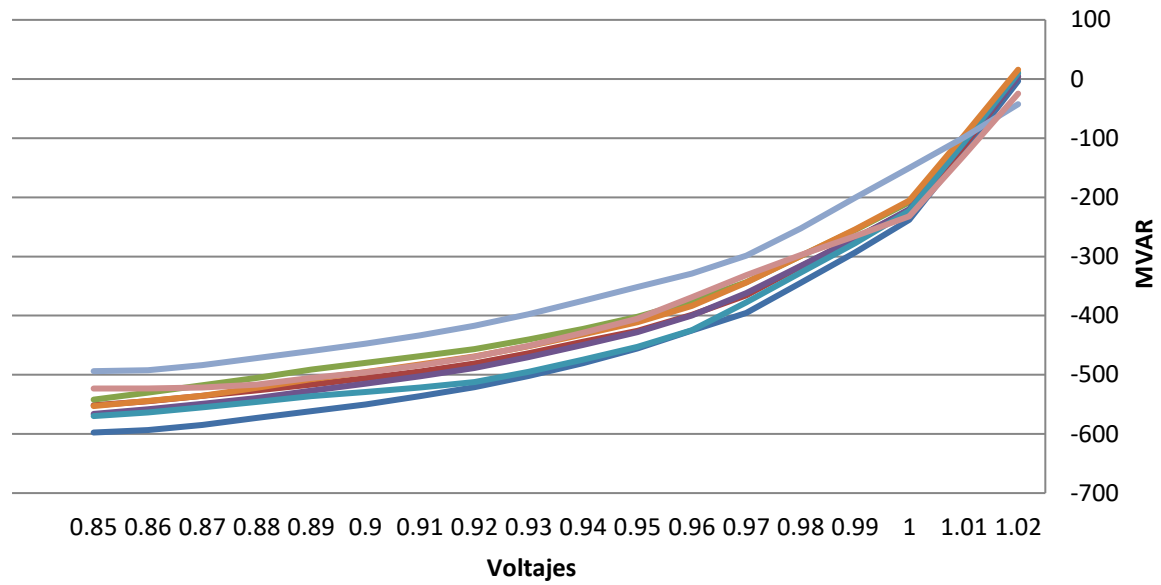
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE 6008-6240(3C)
- VLTAGE 6460-6713(2C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

07-2028CA_ModMin_Sec Nodo: 6002



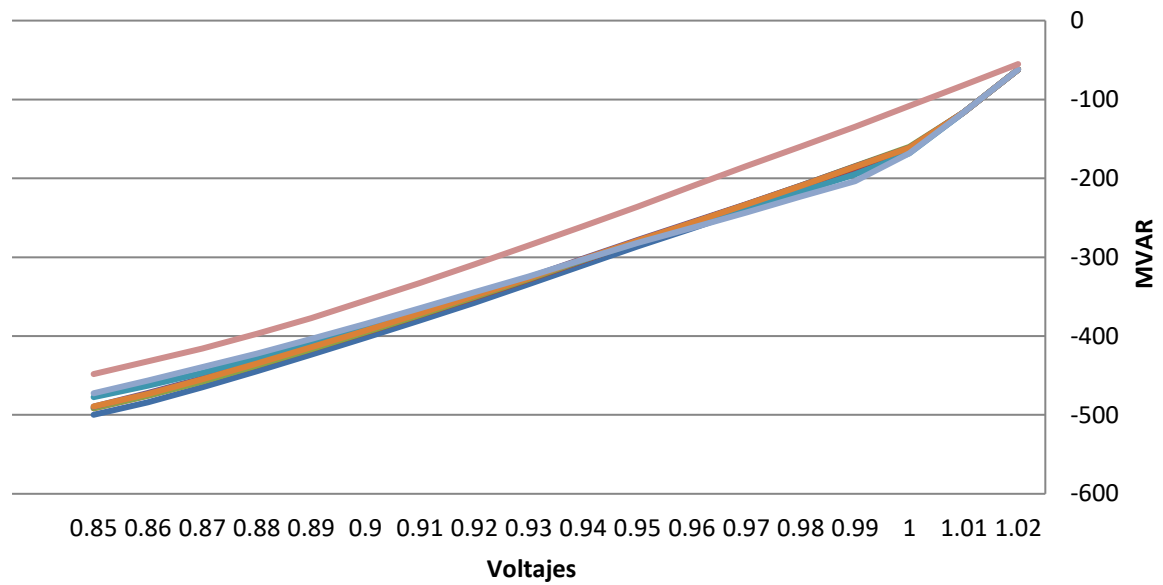
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

07-2028CA_ModMin_Sec Nodo: 6005



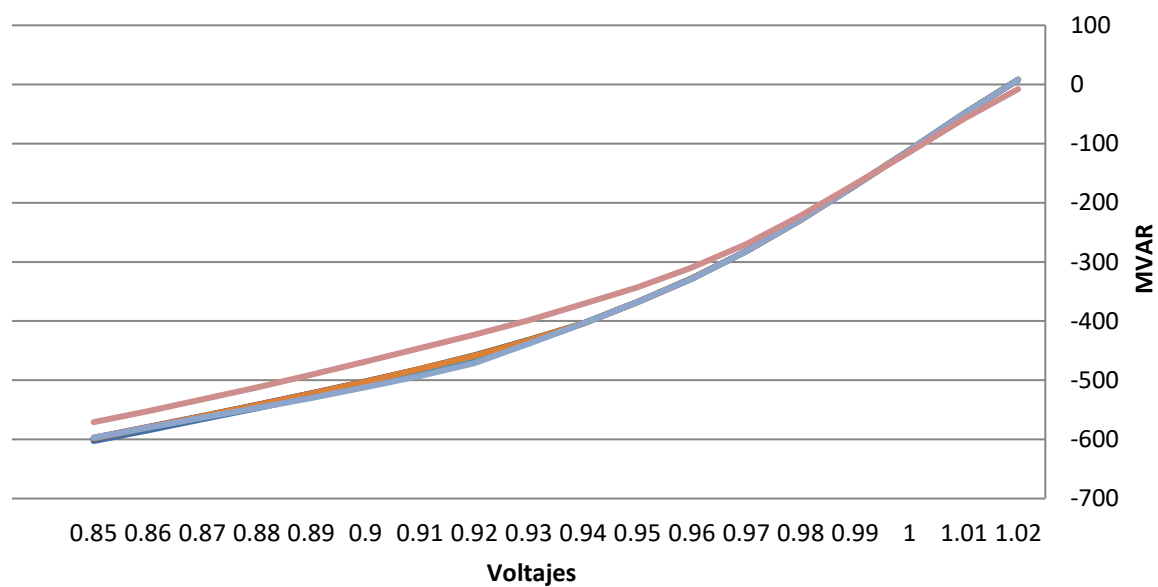
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

07-2028CA_ModMin_Sec Nodo: 6009



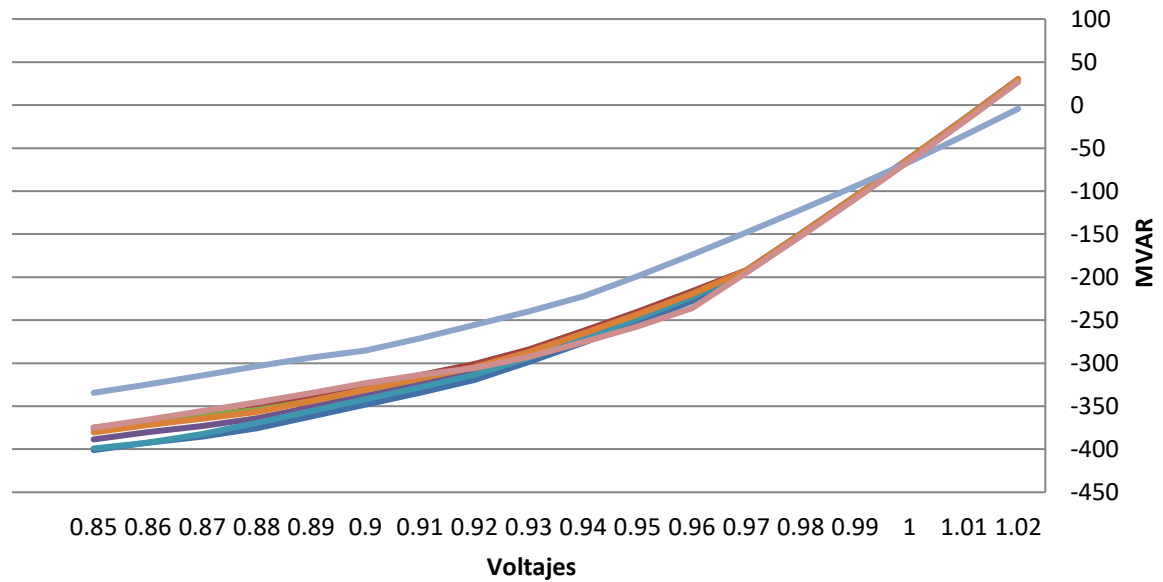
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

07-2028CA_ModMin_Sec Nodo: 6011



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

07-2028CA_ModMin_Sec Nodo: 6173

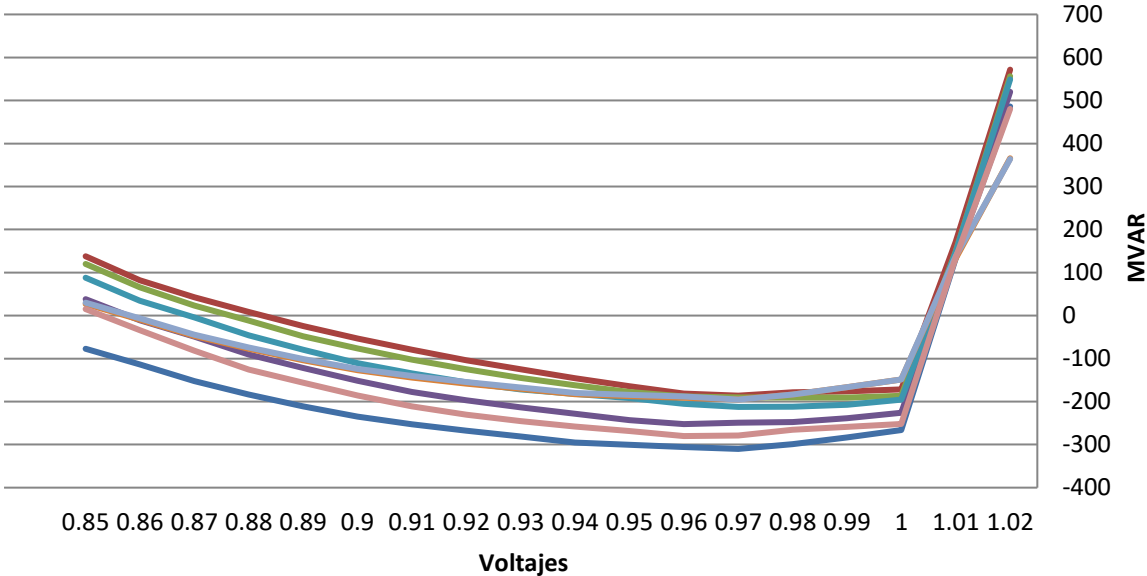


- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6596-6830(9B)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM LSA (T4)

NODO	BASE CASE	VLTAGE 6460-6713(2C)	VLTAGE 6005-6830(9A)	VLTAGE 6008-6240(3C)	VLTAGE 6596-6830(9B)	VLTAGE 6005-6596(0A)	VLTAGE STATCOM PAN 2(T4)	VLTAGE STATCOM LSA (T4)
6001	-562.9300537	-504.5126953	-511.4977722	-537.4209595	-543.6495361	-525.9556885	-461.2031555	-497.2242737
6002	-460.8375549	-419.0231934	-420.9859314	-441.6623535	-456.9128113	-429.4599915	-374.8241577	-425.4353638
6005	-597.607605	-551.486145	-542.0169678	-566.1464233	-569.7961426	-552.8811646	-493.8860779	-523.2206421
6009	-499.7869873	-491.5556335	-491.4281921	-489.4647217	-477.4302063	-489.2154541	-472.5246887	-448.1679993
6011	-602.7971191	-598.9083862	-598.2810669	-597.1931152	-597.7047119	-597.6975708	-597.3025513	-570.8616333
6173	-401.0099487	-374.8480225	-376.5478516	-388.5678406	-399.1259155	-380.3812561	-334.4250793	-374.8338318

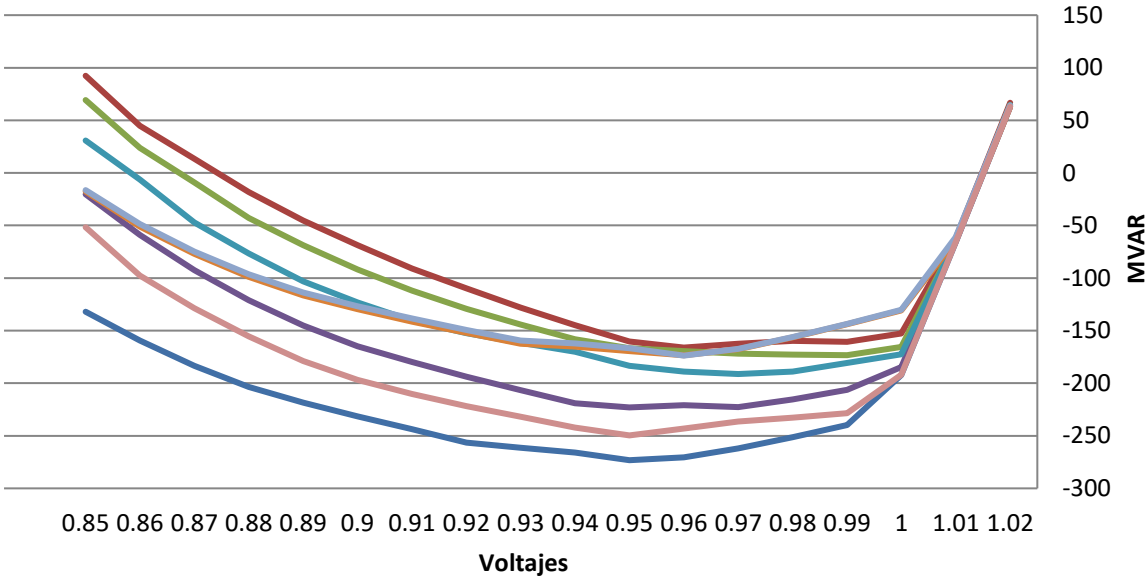
2028 LLUVIOSA

08-2028CA_ModMax_Lluv Nodo: 6001



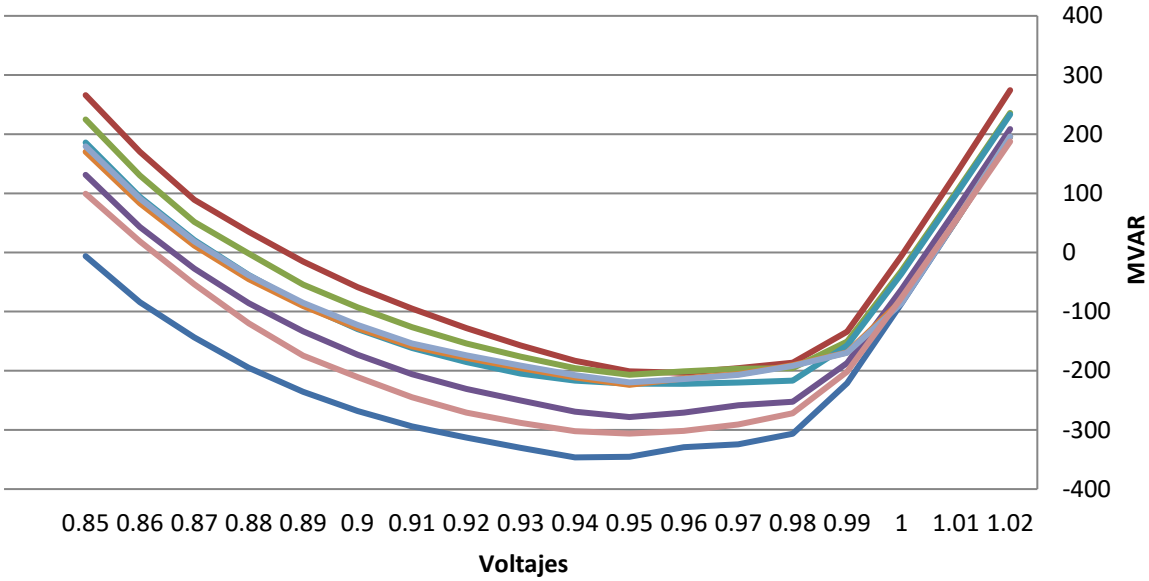
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE STATCOM PAN 3(1)
- VLTAGE STATCOM LSA (T4)

08-2028CA_ModMax_Lluv Nodo: 6002



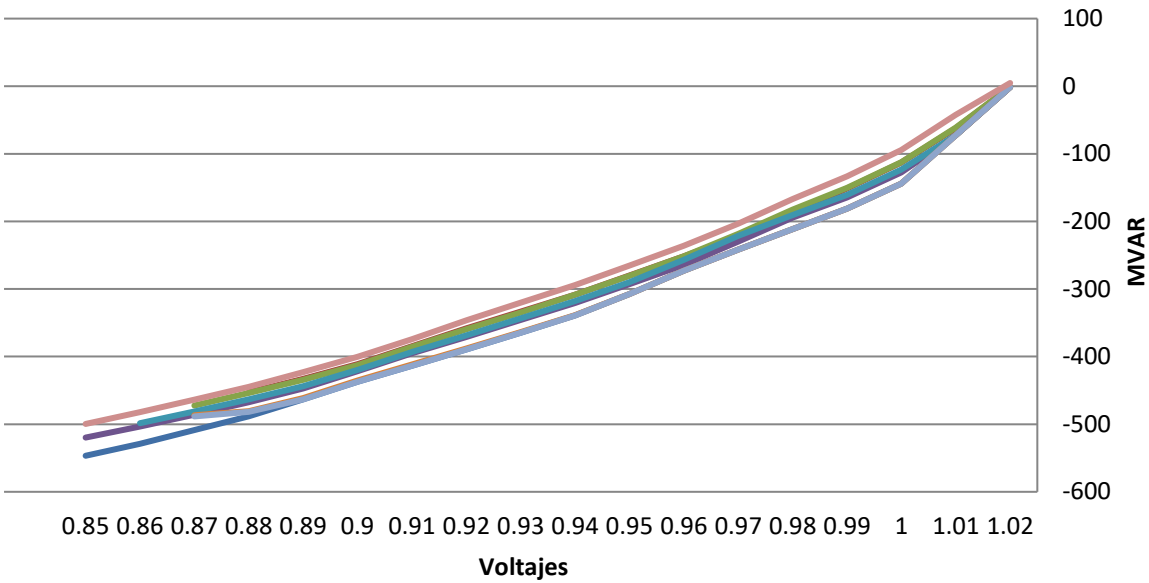
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6005-6596(0A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6460-6713(2C)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM PAN 3(1)
- VLTAGE STATCOM LSA (T4)

08-2028CA_ModMax_Lluv Nodo: 6005



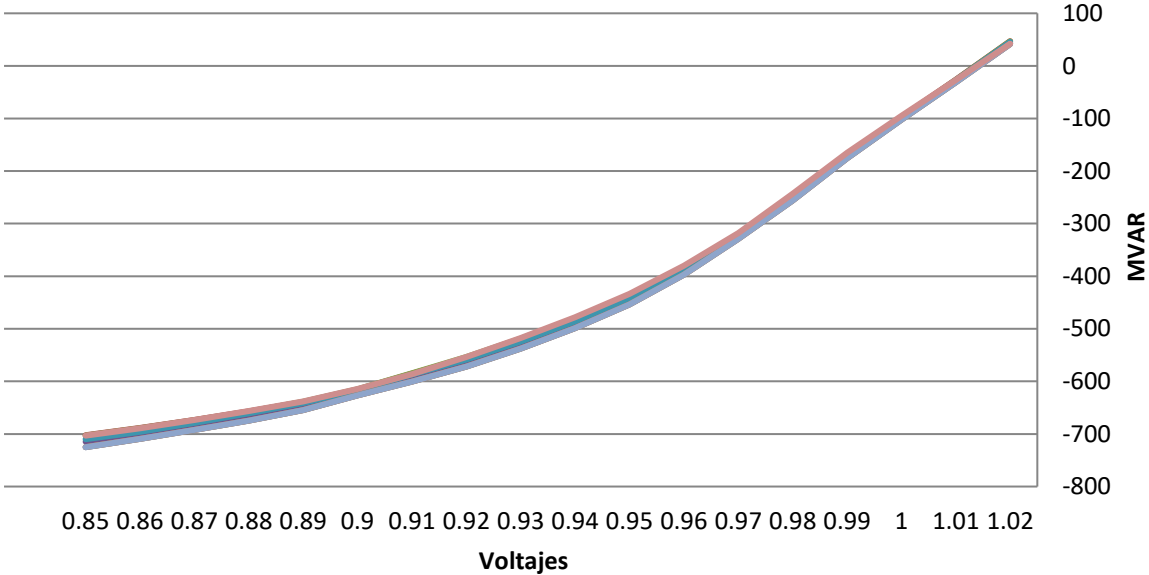
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE STATCOM PAN 3(1)
- VLTAGE STATCOM LSA (T4)

08-2028CA_ModMax_Lluv Nodo: 6009



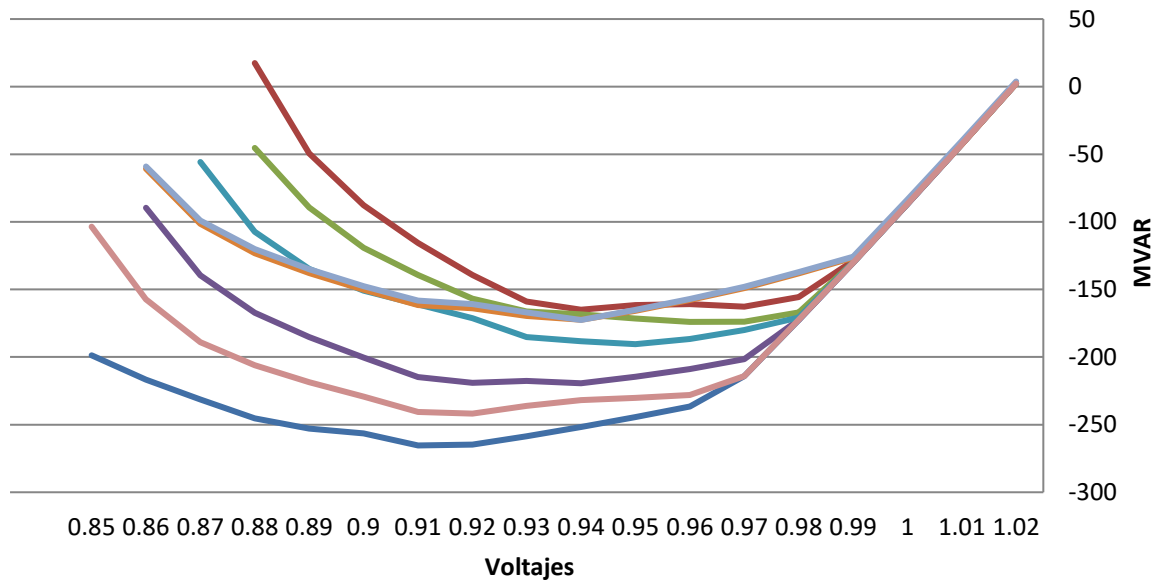
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6005-6596(0A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6460-6713(2C)
- VLTAGE STATCOM PAN 3(1)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

08-2028CA_ModMax_Lluv Nodo: 6011



- BASE CASE
- VLTAGE 6460-6713(2C)
- VLTAGE 6005-6830(9A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM PAN 3(1)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

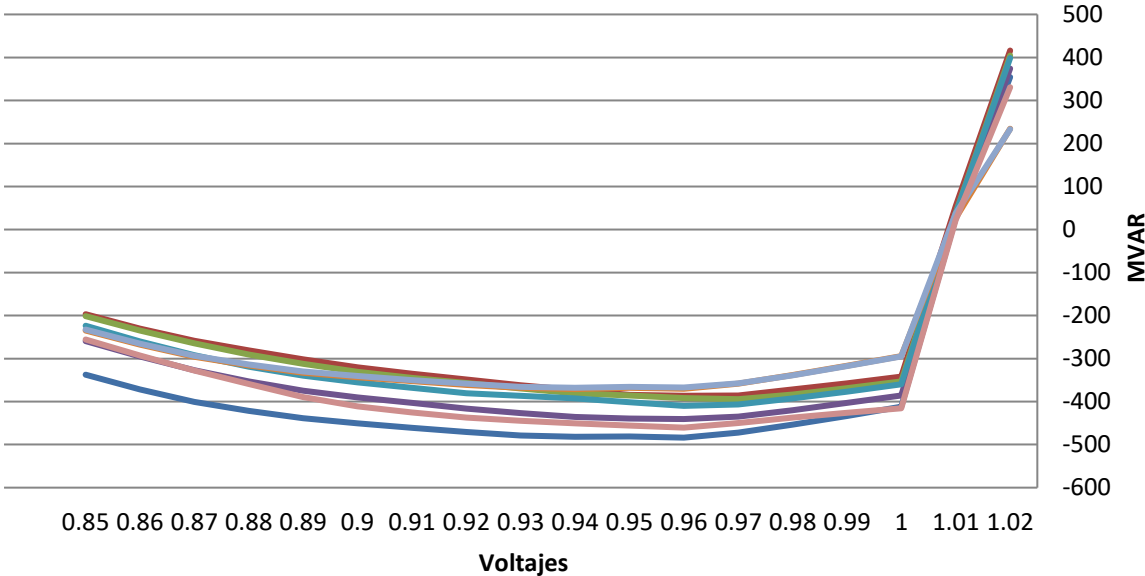
08-2028CA_ModMax_Lluv Nodo: 6173



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6005-6596(0A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6460-6713(2C)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM PAN 3(1)
- VLTAGE STATCOM LSA (T4)

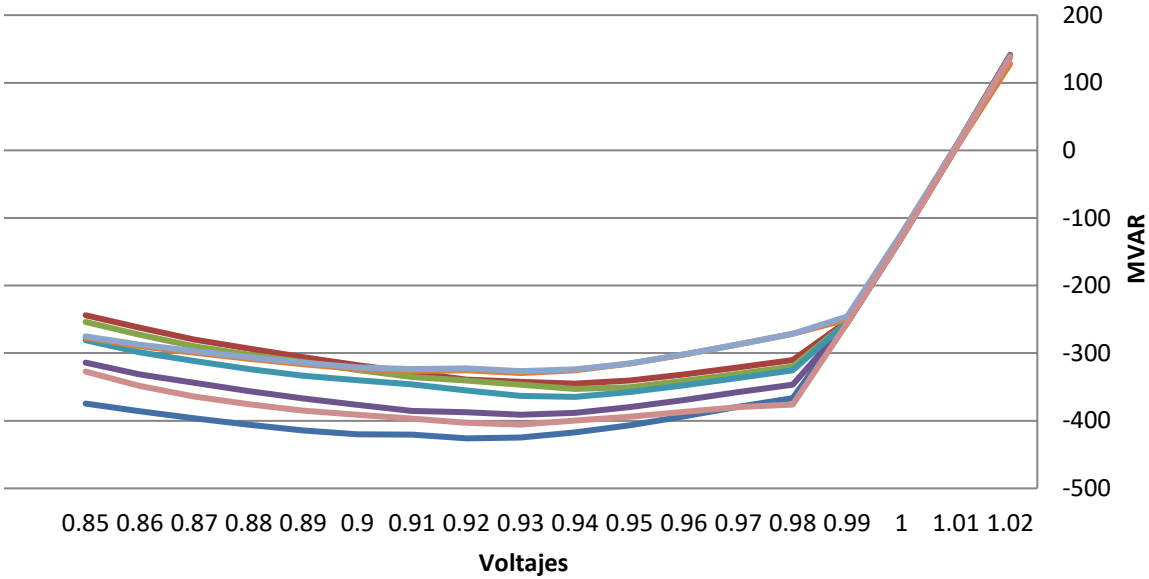
NODO	BASE CASE	VLTAGE 6460-6713(2C)	VLTAGE 6005-6830(9A)	VLTAGE 6008-6240(3C)	VLTAGE 6005-6596(0A)	VLTAGE STATCOM PAN 3(1)	VLTAGE STATCOM PAN 2(T4)	VLTAGE STATCOM LSA (T4)
6001	-309.9946289	-186.1894989	-190.6333008	-252.3351135	-212.3491821	-194.7669373	-195.2693634	-280.1268921
6002	-273.2090759	-166.1308289	-173.3491058	-223.0200806	-191.2839813	-173.422821	-173.7649078	-249.6335754
6005	-346.4415588	-203.4193573	-206.7764587	-278.2323608	-221.843689	-223.7588348	-219.6075897	-306.2284546
6009	-546.6712646	-452.7944641	-472.3754272	-519.763916	-498.5091248	-486.7969055	-488.4779968	-499.5906372
6011	-725.1304932	-702.489502	-703.1771851	-714.6469727	-709.9354858	-725.0206909	-725.149292	-703.1972656
6173	-265.377533	-164.9721069	-173.9889832	-219.3759155	-190.4672546	-172.3721466	-172.5721283	-241.8290405

08-2028CA_ModMedAm_Lluv Nodo: 6001



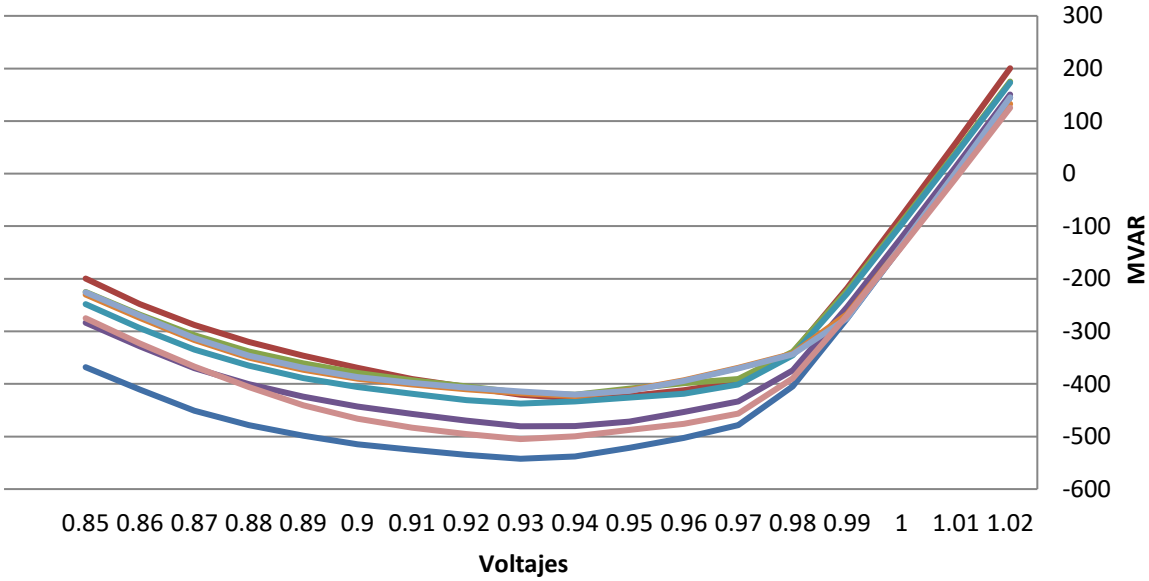
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6005-6596(0A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6460-6713(2C)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM PAN 3(1)
- VLTAGE STATCOM LSA (T4)

08-2028CA_ModMedAm_Lluv Nodo: 6002



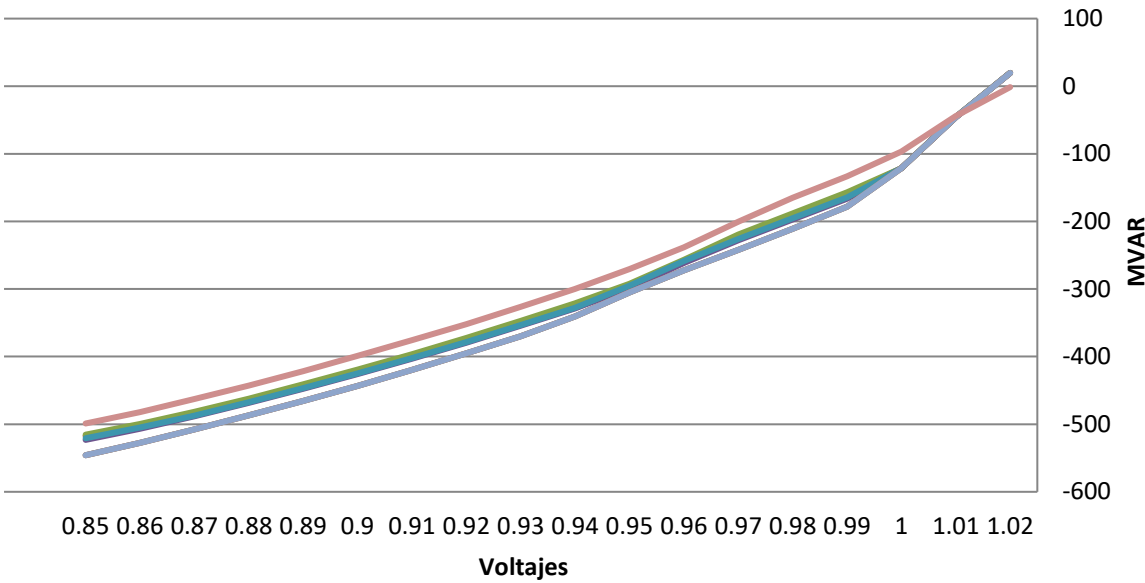
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6005-6596(0A)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM PAN 3(1)
- VLTAGE STATCOM LSA (T4)

08-2028CA_ModMedAm_Lluv Nodo: 6005



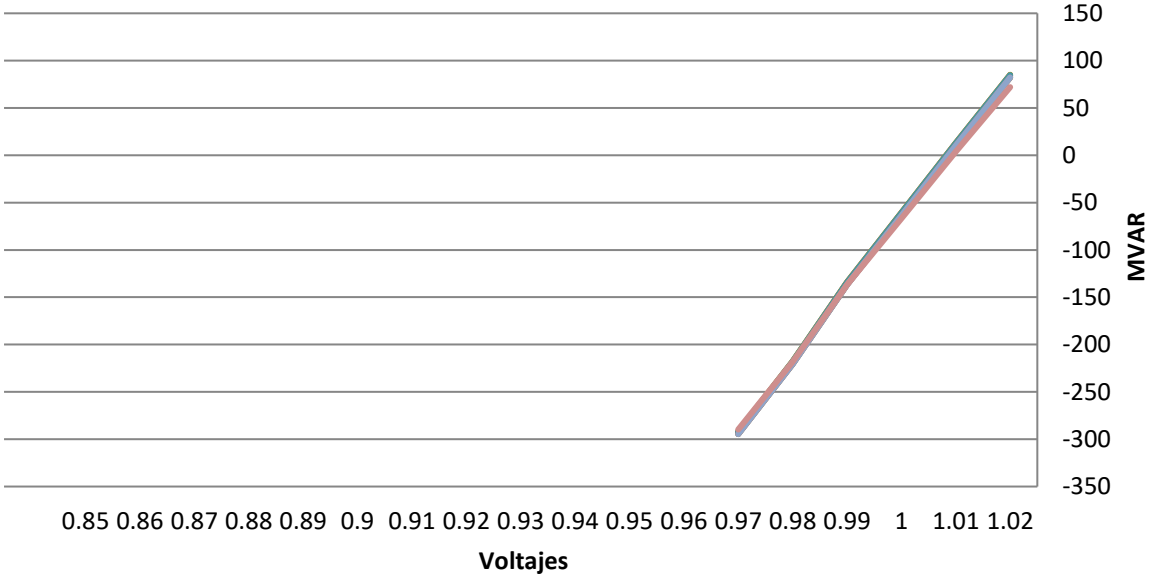
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE STATCOM PAN 3(1)
- VLTAGE STATCOM LSA (T4)

08-2028CA_ModMedAm_Lluv Nodo: 6009



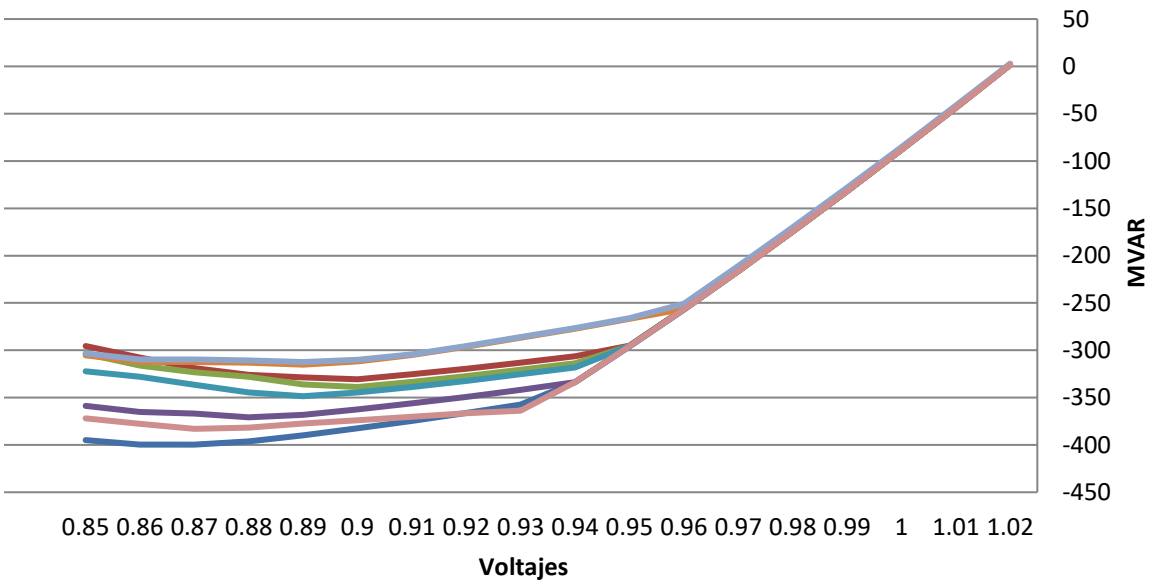
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE STATCOM PAN 3(1)
- VLTAGE STATCOM LSA (T4)

08-2028CA_ModMedAm_Lluv Nodo: 6011



- BASE CASE
- VLTAGE 6460-6713(2C)
- VLTAGE 6005-6830(9A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM PAN 3(1)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

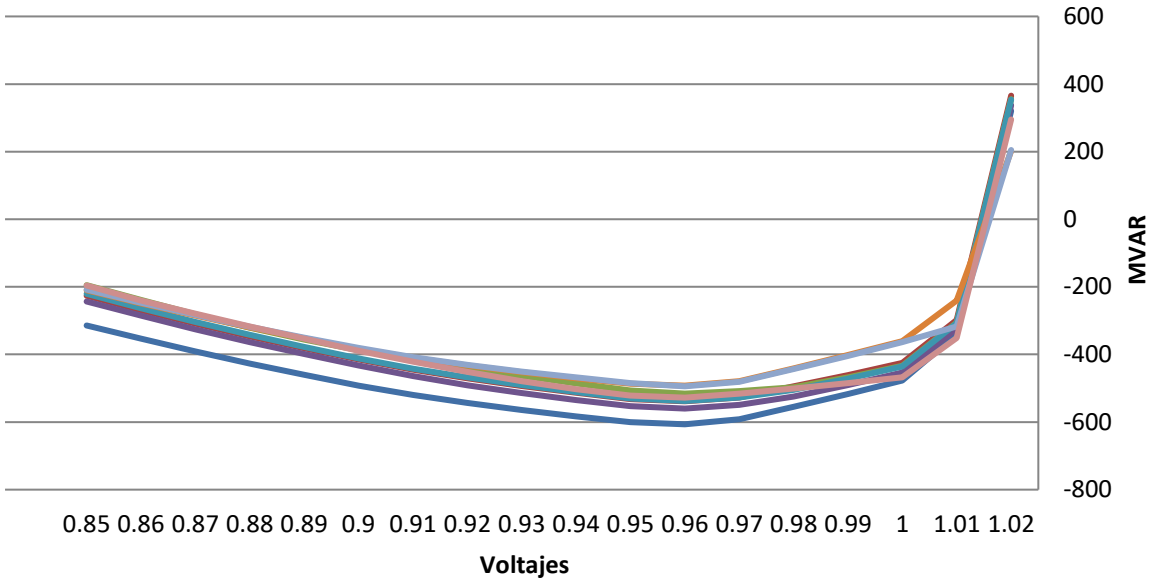
08-2028CA_ModMedAm_Lluv Nodo: 6173



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6005-6596(0A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6460-6713(2C)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM PAN 3(1)
- VLTAGE STATCOM LSA (T4)

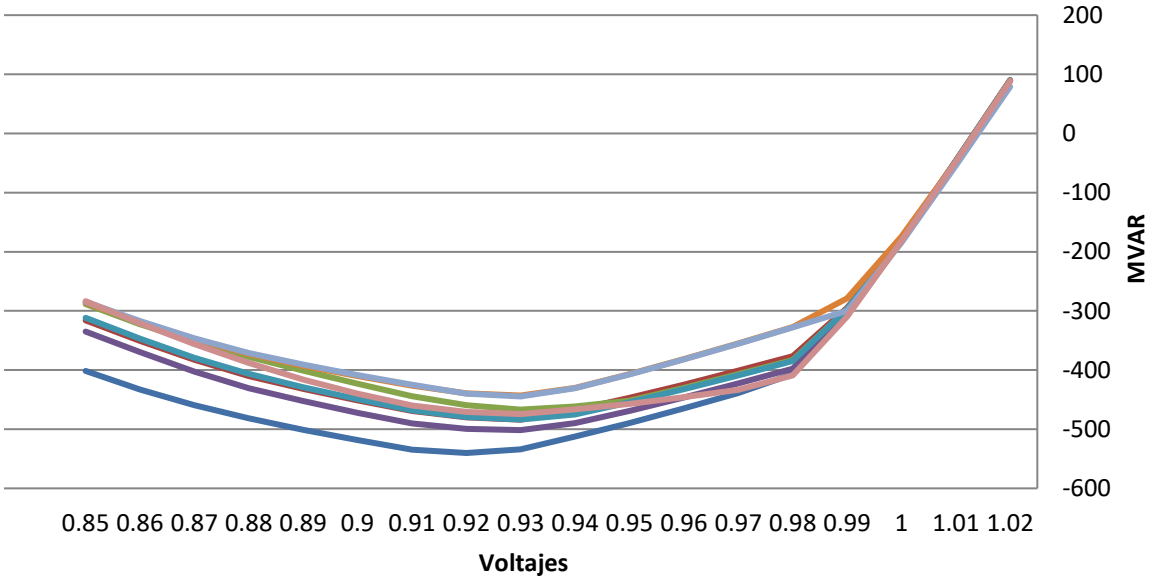
NODO	BASE CASE	VLTAGE 6460-6713(2C)	VLTAGE 6005-6830(9A)	VLTAGE 6008-6240(3C)	VLTAGE 6005-6596(0A)	VLTAGE STATCOM PAN 3(1)	VLTAGE STATCOM PAN 2(T4)	VLTAGE STATCOM LSA (T4)
6001	-483.7433472	-386.4645081	-394.3749695	-440.5573425	-409.9577942	-370.8582764	-367.8347473	-460.511261
6002	-426.0196533	-345.0810547	-352.9436951	-391.0733643	-364.6894226	-329.4673767	-326.5752258	-405.6355896
6005	-542.3121948	-427.7556458	-420.5870667	-480.5691833	-437.3658752	-423.1008606	-420.3097839	-504.9167175
6009	-545.8914795	-517.4885864	-515.4731445	-523.2035522	-520.7411499	-545.8914185	-545.8508301	-498.9448547
6011	-294.5968933	-291.8034058	-291.7541504	-293.5848694	-292.4232483	-294.5968933	-294.6057129	-289.7914429
6173	-399.6708069	-330.6433105	-338.8183594	-370.8280945	-348.5260925	-315.1766663	-312.4138184	-382.9898682

08-2028CA_ModMedNoct_Lluv Nodo: 6001



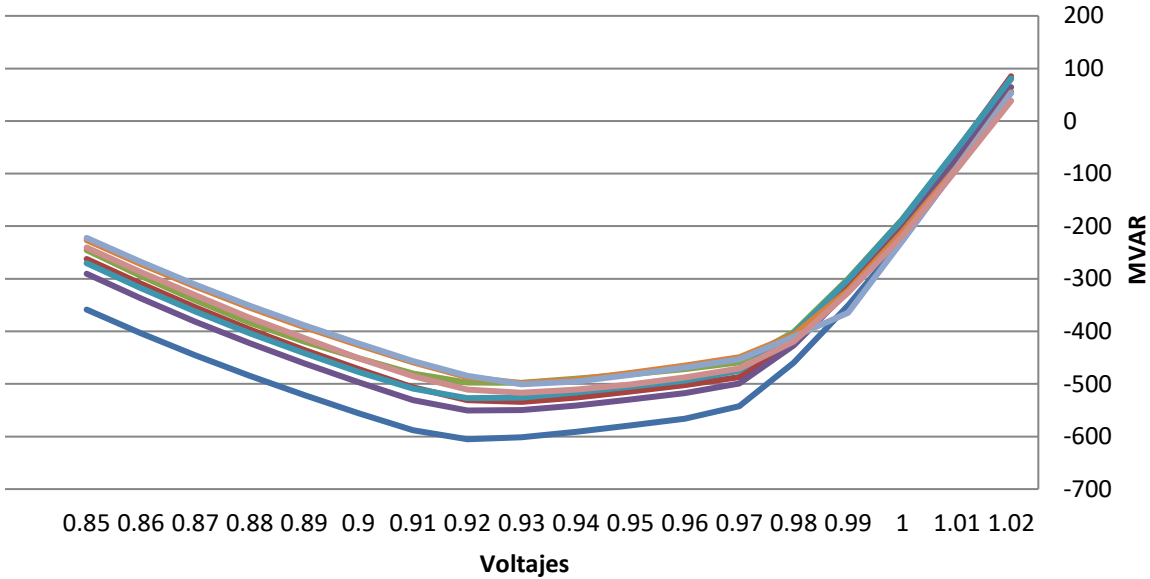
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6005-6596(0A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6460-6713(2C)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM PAN 3(1)
- VLTAGE STATCOM LSA (T4)

08-2028CA_ModMedNoct_Lluv Nodo: 6002



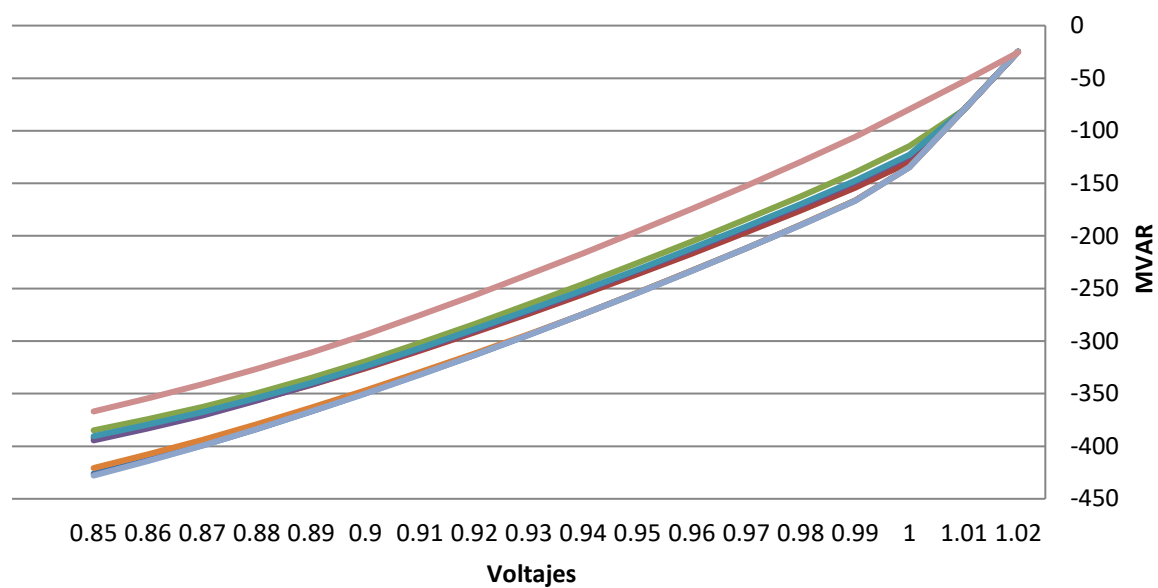
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6005-6596(0A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6460-6713(2C)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM PAN 3(1)
- VLTAGE STATCOM LSA (T4)

08-2028CA_ModMedNoct_Lluv Nodo: 6005



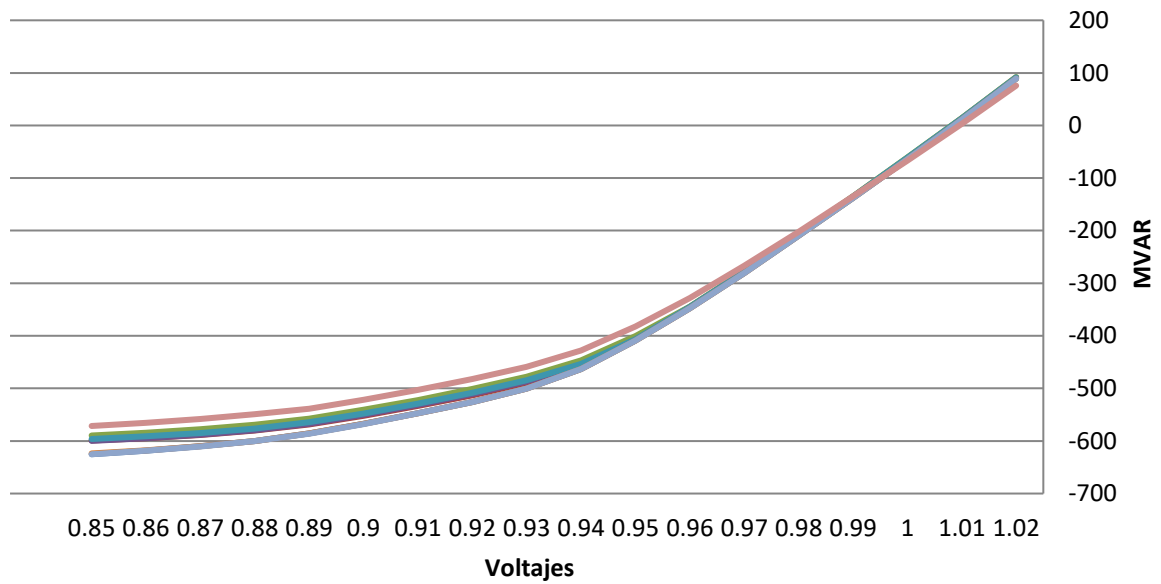
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6005-6596(0A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6460-6713(2C)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM PAN 3(1)
- VLTAGE STATCOM LSA (T4)

08-2028CA_ModMedNoct_Lluv Nodo: 6009



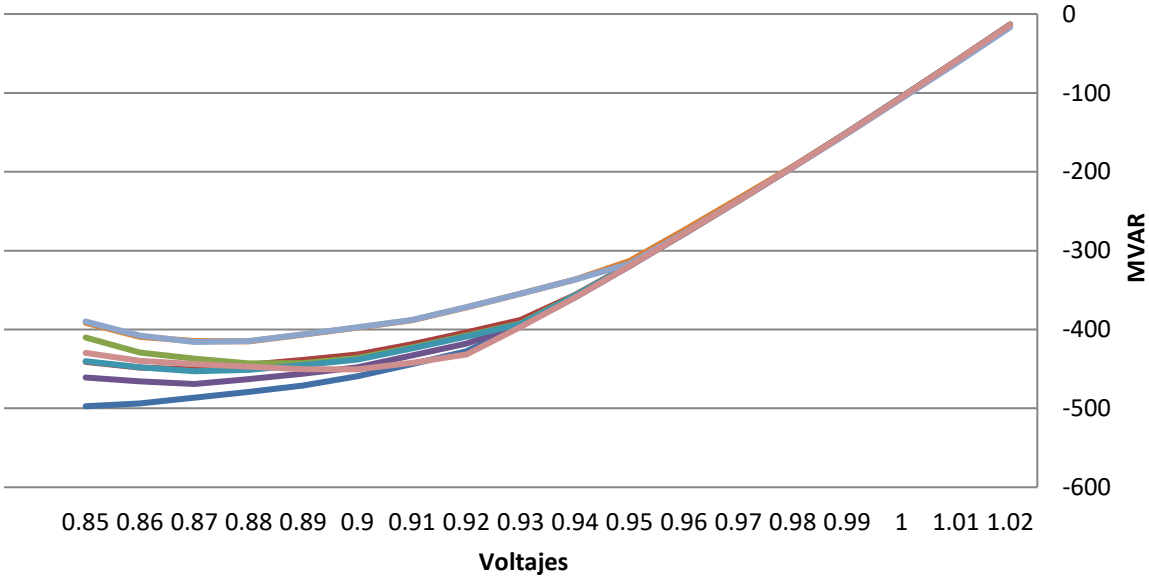
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE STATCOM PAN 3(1)
- VLTAGE STATCOM LSA (T4)

08-2028CA_ModMedNoct_Lluv Nodo: 6011



- BASE CASE
- VLTAGE 6460-6713(2C)
- VLTAGE 6005-6830(9A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM PAN 3(1)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

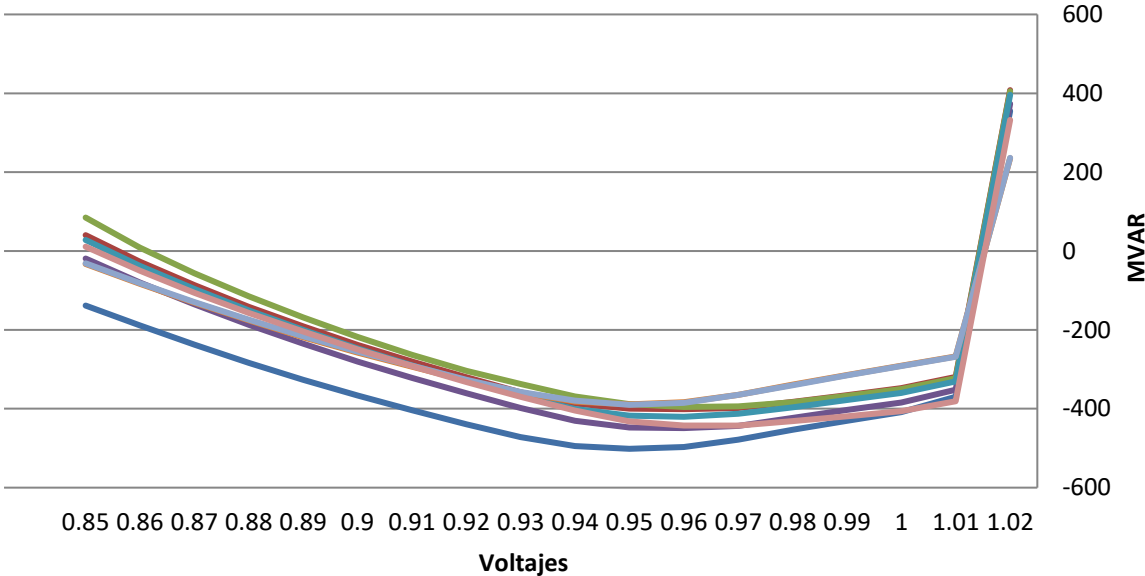
08-2028CA_ModMedNoct_Lluv Nodo: 6173



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6005-6596(0A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE STATCOM PAN 3(1)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

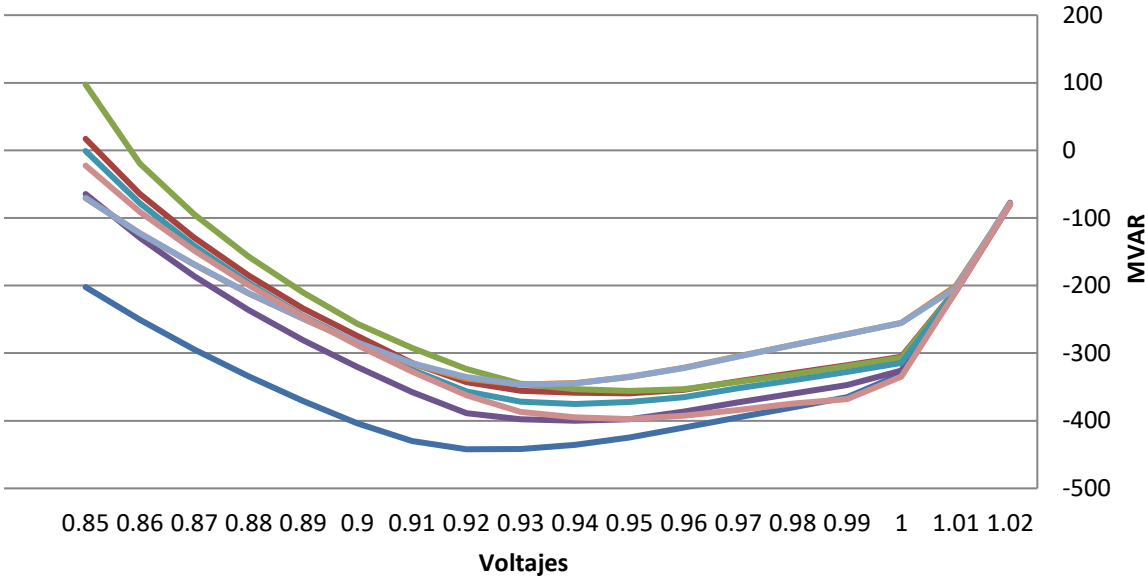
NODO	BASE CASE	VLTAGE 6460-6713(2C)	VLTAGE 6005-6830(9A)	VLTAGE 6008-6240(3C)	VLTAGE 6005-6596(0A)	VLTAGE STATCOM PAN 3(1)	VLTAGE STATCOM PAN 2(T4)	VLTAGE STATCOM LSA (T4)
6001	-606.6633301	-538.5463867	-515.921936	-560.1439819	-537.7688599	-492.3291321	-494.3106689	-527.791626
6002	-540.2224731	-483.8509521	-466.8753052	-501.5349731	-483.6463318	-443.0528564	-444.6271057	-474.4303589
6005	-605.1990356	-534.1253052	-497.8690186	-550.5054932	-527.1126709	-498.4803162	-500.644165	-516.7966919
6009	-426.0398865	-391.9935913	-384.8931885	-394.4296875	-390.4325867	-420.7404175	-427.8983459	-366.9245911
6011	-625.1715698	-598.9946289	-589.6516724	-599.8051758	-596.2733765	-623.7748413	-625.2835083	-571.539978
6173	-497.3138733	-450.7102966	-442.957489	-469.0722351	-452.9299316	-415.0688782	-415.8511963	-450.4714966

08-2028CA_ModMedPm_Lluv Nodo: 6001



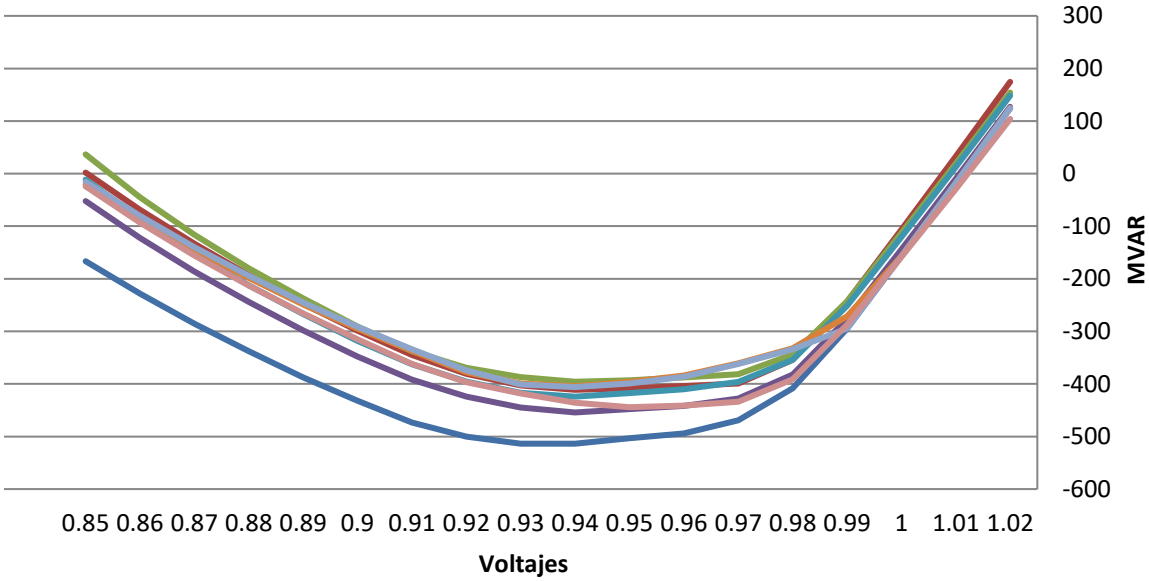
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE STATCOM PAN 3(1)
- VLTAGE STATCOM LSA (T4)

08-2028CA_ModMedPm_Lluv Nodo: 6002



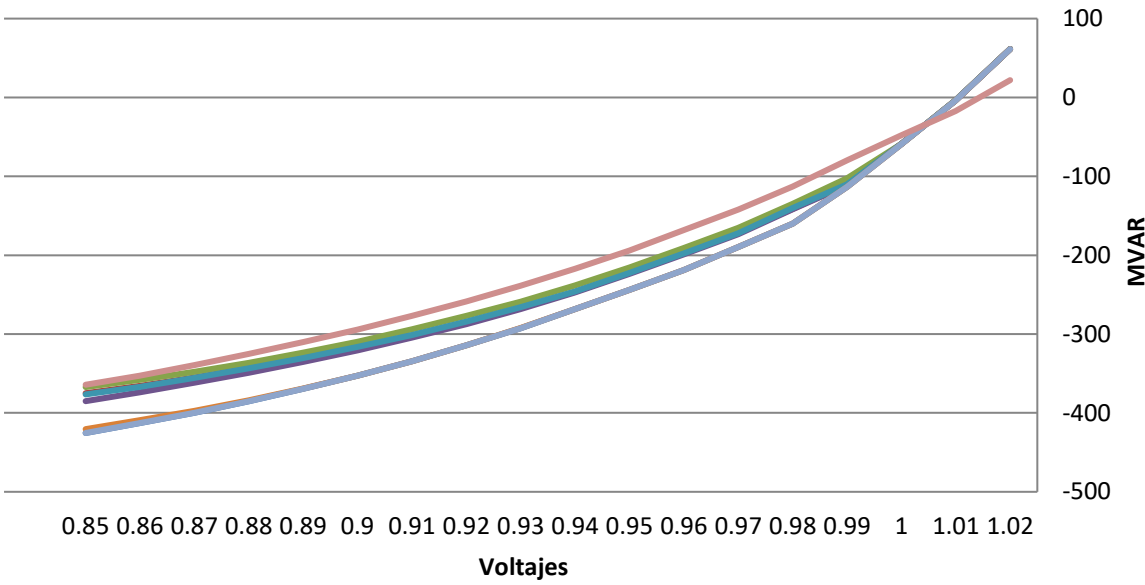
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE STATCOM PAN 3(1)
- VLTAGE STATCOM LSA (T4)

08-2028CA_ModMedPm_Lluv Nodo: 6005



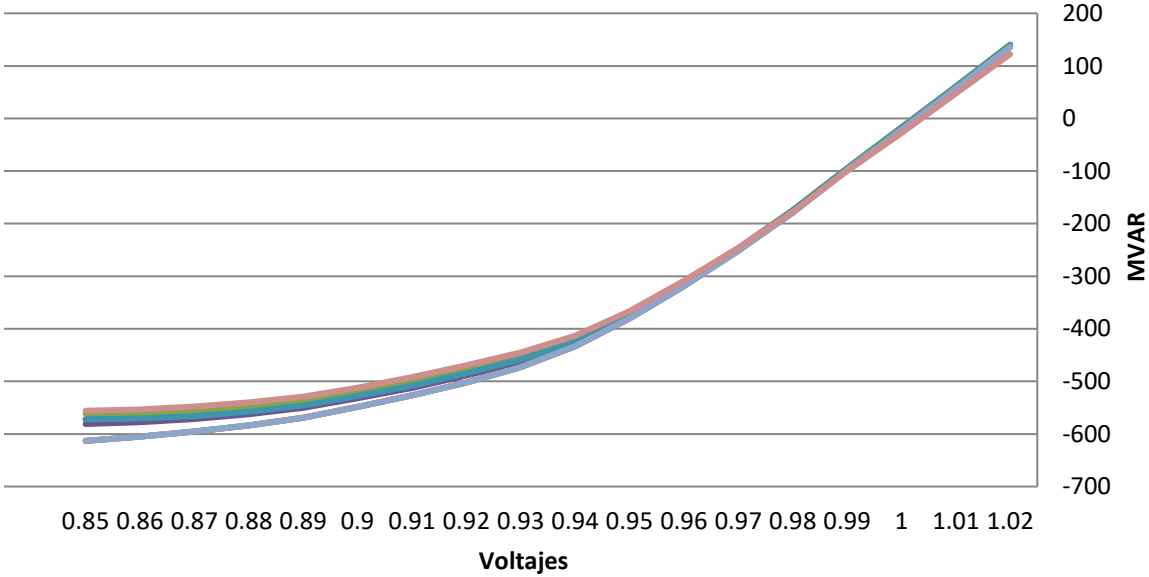
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6005-6596(0A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6460-6713(2C)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM PAN 3(1)
- VLTAGE STATCOM LSA (T4)

08-2028CA_ModMedPm_Lluv Nodo: 6009



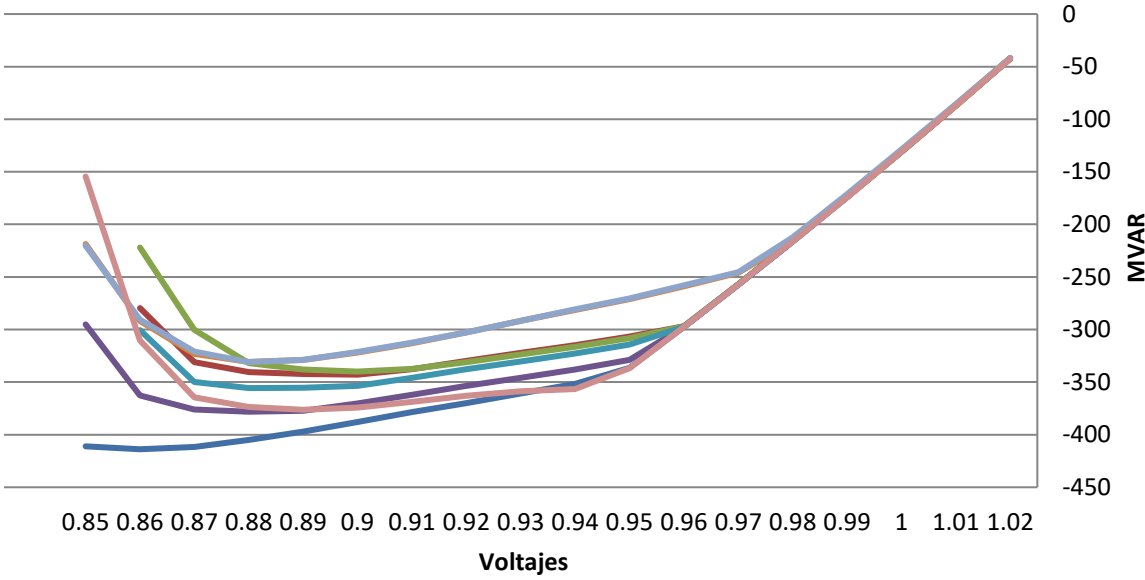
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE STATCOM PAN 3(1)
- VLTAGE STATCOM LSA (T4)

08-2028CA_ModMedPm_Lluv Nodo: 6011



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6005-6596(0A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6460-6713(2C)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM PAN 3(1)
- VLTAGE STATCOM LSA (T4)

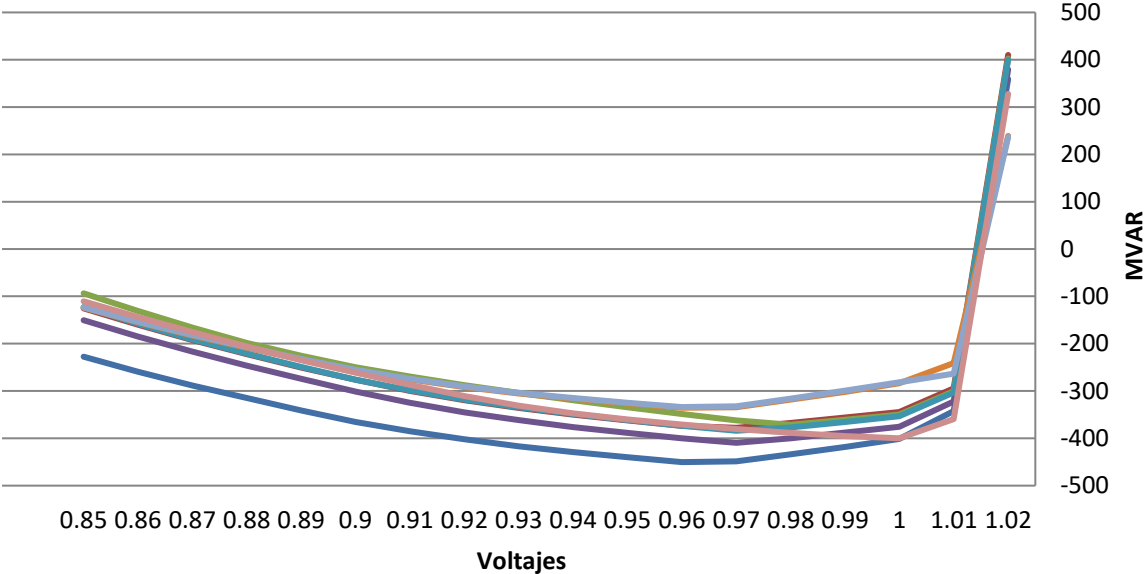
08-2028CA_ModMedPm_Lluv Nodo: 6173



- BASE CASE
- VLTAGE 6460-6713(2C)
- VLTAGE 6005-6830(9A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM PAN 3(1)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

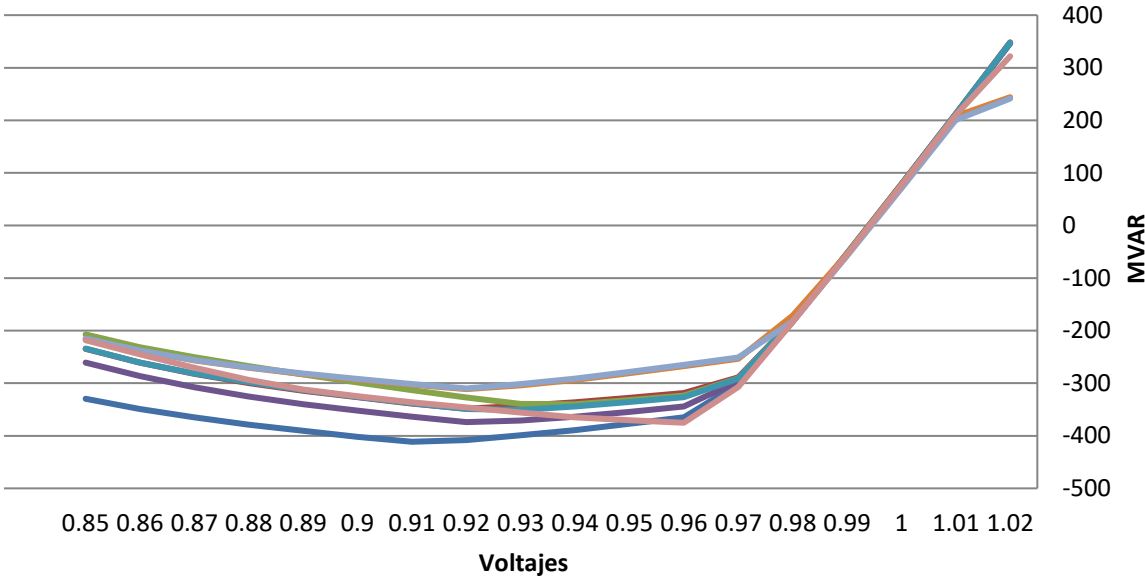
NODO	BASE CASE	VLTAGE 6460-6713(2C)	VLTAGE 6005-6830(9A)	VLTAGE 6008-6240(3C)	VLTAGE 6005-6596(0A)	VLTAGE STATCOM PAN 3(1)	VLTAGE STATCOM PAN 2(T4)	VLTAGE STATCOM LSA (T4)
6001	-501.5693665	-401.0204468	-395.4006958	-449.0038757	-420.3829346	-388.8804321	-390.0434875	-442.5231323
6002	-442.1633606	-359.463562	-355.8483276	-399.9579773	-375.2355957	-346.4104309	-346.5515137	-397.5190735
6005	-513.6546631	-411.1824646	-395.8270264	-454.302887	-424.2239075	-404.3797913	-406.0085449	-444.2114258
6009	-425.4074097	-374.9955444	-367.1792603	-385.0697632	-376.4917908	-420.5488586	-425.3986206	-364.2526245
6011	-613.1916504	-572.0454102	-561.390564	-581.0048828	-572.2800903	-613.1916504	-613.1916504	-555.8764038
6173	-413.8682251	-342.9355164	-339.981781	-378.1416016	-355.6875305	-330.8187561	-330.9241333	-376.2920532

08-2028CA_ModMin_Lluv Nodo: 6001



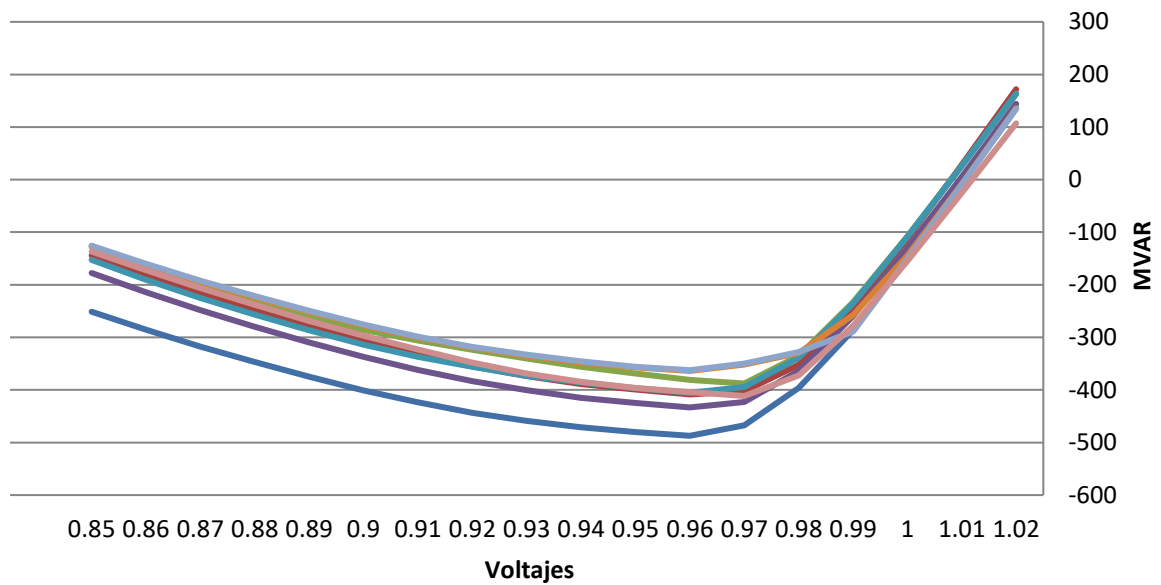
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6005-6596(0A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6460-6713(2C)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM PAN 3(1)
- VLTAGE STATCOM LSA (T4)

08-2028CA_ModMin_Lluv Nodo: 6002



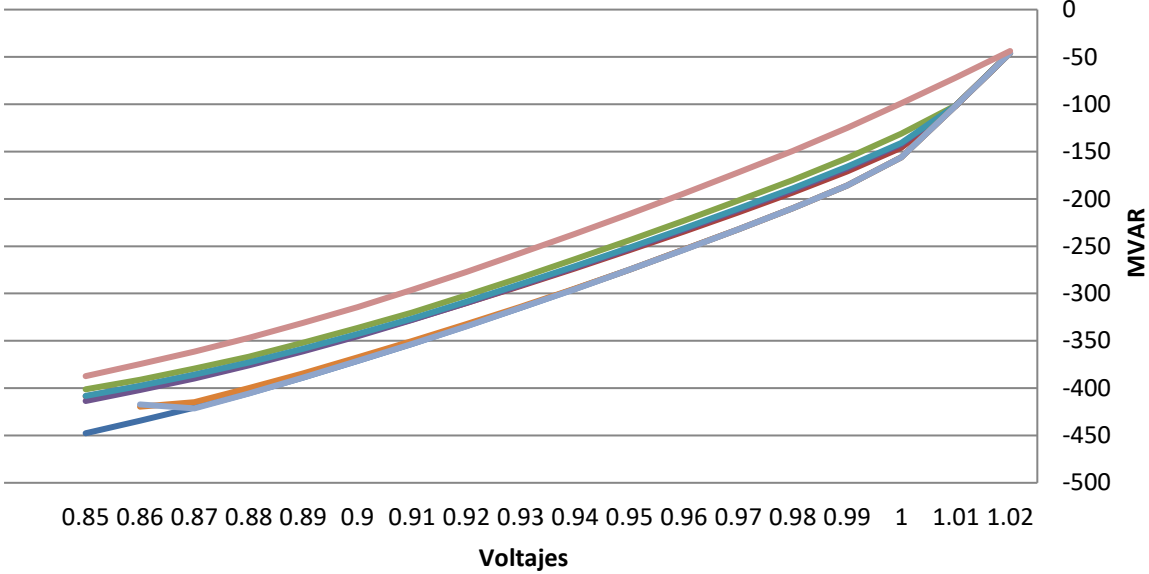
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6005-6596(0A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE STATCOM PAN 3(1)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

08-2028CA_ModMin_Lluv Nodo: 6005



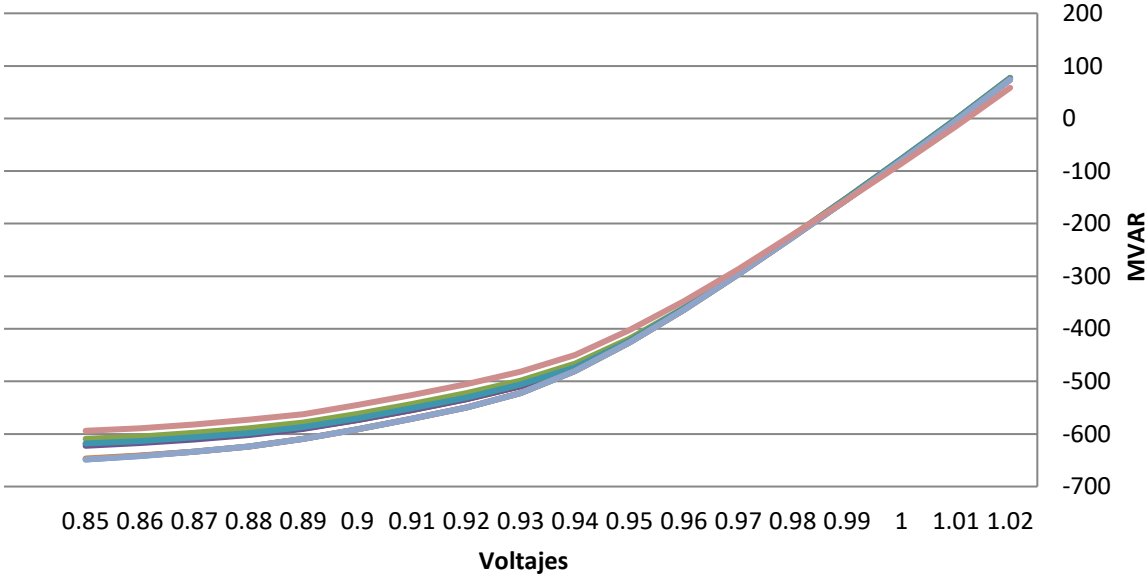
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6005-6596(0A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6460-6713(2C)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM PAN 3(1)
- VLTAGE STATCOM LSA (T4)

08-2028CA_ModMin_Lluv Nodo: 6009



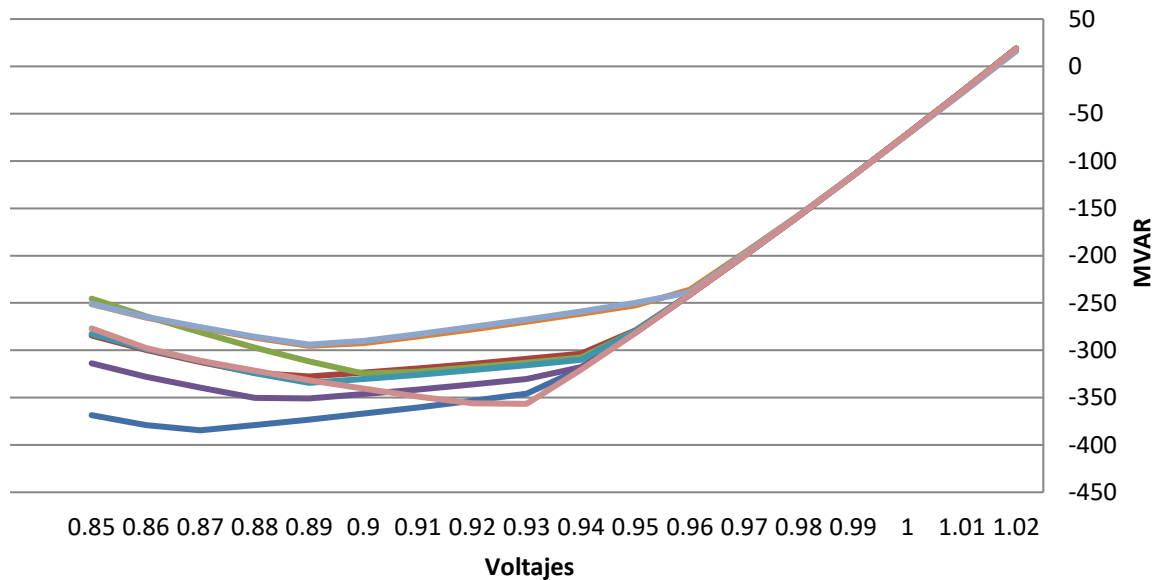
- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6005-6596(0A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6460-6713(2C)
- VLTAGE STATCOM PAN 3(1)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

08-2028CA_ModMin_Lluv Nodo: 6011



- BASE CASE
- VLTAGE 6460-6713(2C)
- VLTAGE 6005-6830(9A)
- VLTAGE 6008-6240(3C)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM PAN 3(1)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE STATCOM LSA (T4)

08-2028CA_ModMin_Lluv Nodo: 6173



- BASE CASE
- VLTAGE 6005-6830(9A)
- VLTAGE 6005-6596(0A)
- VLTAGE STATCOM PAN 2(T4)
- VLTAGE 6460-6713(2C)
- VLTAGE 6008-6240(3C)
- VLTAGE STATCOM PAN 3(1)
- VLTAGE STATCOM LSA (T4)

NODO	BASE CASE	VLTAGE 6460-6713(2C)	VLTAGE 6005-6830(9A)	VLTAGE 6008-6240(3C)	VLTAGE 6005-6596(0A)	VLTAGE STATCOM PAN 3(1)	VLTAGE STATCOM PAN 2(T4)	VLTAGE STATCOM LSA (T4)
6001	-450.2745667	-377.831604	-371.3662109	-409.5064087	-384.0286865	-335.3675842	-333.9191284	-399.8952637
6002	-411.4077454	-348.4628906	-340.1013489	-374.0326538	-350.7817688	-311.1909485	-310.0139465	-375.2260742
6005	-487.1937256	-408.5827026	-387.8120117	-433.2610474	-405.5484314	-363.8852539	-362.4838867	-411.5209961
6009	-447.6400452	-408.5752869	-401.2086487	-413.5406494	-408.1843262	-419.5548096	-421.402832	-387.2911072
6011	-648.4937744	-619.1707764	-609.2382813	-622.4803467	-618.0361938	-646.7263794	-648.5369263	-593.9966431
6173	-384.5317688	-327.6563416	-324.567627	-350.8555908	-334.4178162	-295.258606	-293.9406128	-356.5945435