ANEXO VII
REPORTES DE CORTO CIRCUITO CORTO PLAZO

2026

Nodo	Nombre	3f (AMP)	1f (AMP)
6001	PAN230 230.00]	6252.5	8892.2
6002	PAN115 115.00]	11384.7	17178.4
6003	PANII230 230.00]	6108.7	7997.6
6004	PANII115 115.00]	9644.5	11740.4
6005	CHO230 230.00]	5991.6	6464.8
6006	CHO115 115.00]	8675.3	9436.7
6008	LSA230 230.00]	7314.2	7893.6
6009	LSA115 115.00]	9796.5	11466.9
6011	MDN230 230.00]	9962.5	7261.1
6012	MDN115 115.00]	11353.2	8990.8
6014	PRO230 230.00]	7252.3	5586.0
6015	PRO115 115.00]	7190.6	8014.0
6018	CAC115 115.00]	11288.7	16921.1
6087	CAL115 115.00]	8321.2	3629.0
6173	STR115 115.00]	5791.6	3750.0
6179	GUA230 230.00]	9463.5	6583.8
6182	VEL230 230.00]	8761.3	8223.3
6240	EHIG230 230.00]	5034.2	4554.0
6260	CHA230 230.00]	6165.3	9246.3
6261	CHA115 115.00]	5879.6	9341.8
6263	ESP230 230.00]	6187.6	6874.2
6340	CAN230 230.00]	5113.5	4502.8
6380	BOQIII230 230.00]	7750.5	6949.7
6520	SBA230 230.00]	6437.4	9656.0
6521	SBA115 115.00]	3583.8	6107.8
6550	BEV230 230.00]	7116.3	6162.4
6801	SAB230 230.00]	5122.1	5668.3
6840	PAN3 230 230.00]	6256.2	8589.1

2027

Nodo	Nombre	3f (AMP)	1f (AMP)
6001	PAN230 230.00]	6051.5	8661.6
6002	PAN115 115.00]	11069.5	16699.9
6003	PANII230 230.00]	5945.5	7943.1
6004	PANII115 115.00]	9485.8	11729.4
6005	CHO230 230.00]	5850.6	6407.1
6006	CHO115 115.00]	8608.1	9432.4
6008	LSA230 230.00]	7111.5	7758.5
6009	LSA115 115.00]	9697.2	11404.2
6011	MDN230 230.00]	9068.3	6938.9
6012	MDN115 115.00]	10947.1	8828.2
6014	PRO230 230.00]	7104.5	5527.4
6015	PRO115 115.00]	7119.8	7955.6
6018	CAC115 115.00]	10979.5	16456.4
6087	CAL115 115.00]	8173.7	3616.9
6167	STR230 230.00]	5121.1	6762.7
6173	STR115 115.00]	8608.1	4408.7
6179	GUA230 230.00]	8496.1	6249.9
6182	VEL230 230.00]	8303.8	7952.1
6240	EHIG230 230.00]	4967.3	4520.5
6260	CHA230 230.00]	5986.9	8978.8
6261	CHA115 115.00]	5819.8	9240.8
6263	ESP230 230.00]	5984.0	6702.6
6340	CAN230 230.00]	4887.7	4381.8
6380	BOQIII230 230.00]	7452.0	6787.5
6520	SBA230 230.00]	6228.6	9343.0
6521	SBA115 115.00]	3504.9	5965.4
6550	BEV230 230.00]	6832.9	6002.0
6801	SAB230 230.00]	5182.6	6805.4
6840	PAN3 230 230.00]	6063.6	8435.8

2028

Nodo	Nombre	3f (AMP)	1f (AMP)
6001	PAN230 230.00]	5227.4	7597.2
6002	PAN115 115.00]	9677.5	14570.9
6003	PANII230 230.00]	5073.3	6987.9
6004	PANII115 115.00]	8608.6	11074.3
6005	CHO230 230.00]	5317.1	6008.0
6006	CHO115 115.00]	8312.8	9234.4
6008	LSA230 230.00]	6973.0	8449.9
6009	LSA115 115.00]	9762.4	11923.3
6011	MDN230 230.00]	8736.2	6872.2
6012	MDN115 115.00]	10954.7	8891.4
6014	PRO230 230.00]	7048.0	5515.0
6015	PRO115 115.00]	7102.2	7946.6
6018	CAC115 115.00]	9614.8	14395.8
6087	CAL115 115.00]	8355.1	3653.5
6167	STR230 230.00]	4593.6	6234.9
6173	STR115 115.00]	8024.7	4385.3
6179	GUA230 230.00]	8117.2	6159.9
6182	VEL230 230.00]	8214.2	8162.3
6240	EHIG230 230.00]	4812.7	4568.2
6260	CHA230 230.00]	5910.8	8864.8
6261	CHA115 115.00]	5794.3	9197.5
6263	ESP230 230.00]	5893.4	6629.8
6340	CAN230 230.00]	4806.1	4350.0
6380	BOQIII230 230.00]	7329.3	6745.1
6520	SBA230 230.00]	6204.6	9306.9
6521	SBA115 115.00]	5474.7	10271.4
6550	BEV230 230.00]	6816.3	6278.3
6801	SAB230 230.00]	4635.6	6262.7
6840	PAN3 230 230.00]	5241.7	7447.5
6841	PAN3 115 115.00]	7467.8	5039.7
6885	LHU230 230.00]	6652.1	8058.3
6886	LHU115 115.00]	7817.1	9784.4

2029

Nodo	Nombre	3f (AMP)	1f (AMP)
6001	PAN230 230.00]	5294.0	7692.4
6002	PAN115 115.00]	9911.2	14948.9
6003	PANII230 230.00]	5080.8	6844.6
6004	PANII115 115.00]	8698.8	11093.2
6005	CHO230 230.00]	5507.1	5322.9
6006	CHO115 115.00]	8566.8	8486.4
6008	LSA230 230.00]	7750.7	9133.3
6009	LSA115 115.00]	10499.1	12599.3
6011	MDN230 230.00]	9898.6	11053.7
6012	MDN115 115.00]	11550.3	11127.8
6014	PRO230 230.00]	8520.8	9386.4
6015	PRO115 115.00]	7777.3	9551.3
6018	CAC115 115.00]	9846.8	14758.3
6087	CAL115 115.00]	8318.7	3634.3
6167	STR230 230.00]	4648.2	6131.5
6173	STR115 115.00]	8154.8	8572.6
6179	GUA230 230.00]	9201.2	9162.8
6182	VEL230 230.00]	9103.5	9934.1
6240	EHIG230 230.00]	5070.4	4370.9
6260	CHA230 230.00]	5873.3	8806.9
6261	CHA115 115.00]	5471.7	8206.2
6263	ESP230 230.00]	5886.4	4956.4
6340	CAN230 230.00]	5017.9	2217.5
6380	BOQIII230 230.00]	7613.2	7074.5
6520	SBA230 230.00]	6834.1	10233.5
6521	SBA115 115.00]	6104.9	8808.1
6550	BEV230 230.00]	7389.0	7183.3
6801	SAB230 230.00]	4689.6	6110.9
6840	PAN3 230 230.00]	5311.6	7487.0
6841	PAN3 115 115.00]	8973.1	7840.8
6861	CHE230 230.00]	3877.9	4653.0
6885	LHU230 230.00]	7342.9	8327.1
6886	LHU115 115.00]	8227.3	10058.2