



PART REF	VOLTAGE	ELECTRODE MATERIAL	AMP	D1	D2	L1	L2	L3	L4	L5	L6
S80707/1	2Kv	Ni42	3.5A	1.00	4.45	9.00	3.50	6.40	29.00	60.00	10.00
S80707/2	2Kv	Cu	13A	1.00	4.45	9.00	3.50	6.40	29.00	60.00	10.00
S80707/3	2Kv	Ni42	3.5A	1.00	4.45	2.50	3.50	3.80	18.00	60.00	10.00
S80707/4	2Kv	Cu	13A	1.00	4.45	2.50	3.50	3.80	18.00	60.00	10.00
S80707/5	6Kv	Ni42	3.5A	1.00	5.55	6.60	9.50	14.00	41.00	70.00	10.00
S80707/6	6Kv	Cu	13A	1.00	5.55	6.60	9.50	14.00	41.00	70.00	10.00
S80707/7	19Kv	Ni42	3.5A	1.00	5.55	6.60	29.00	9.00	55.00	70.00	10.00
S80707/8	19Kv	Cu	13A	1.00	5.55	6.60	29.00	9.00	55.00	70.00	10.00
S80707/9	2Kv	Ni42	5A	1.20	4.45	9.00	3.50	6.40	29.00	60.00	10.00
S80707/10	2Kv	Cu	20A	1.20	4.45	9.00	3.50	6.40	29.00	60.00	10.00
S80707/11	2Kv	Ni42	6A	1.50	5.55	6.60	3.50	11.40	32.00	60.00	10.00
S80707/12	2Kv	Cu	23A	1.50	5.55	6.60	3.50	11.40	32.00	60.00	10.00
S80707/13	5Kv	Ni42	6A	1.50	5.55	6.60	10.50	9.00	36.00	128.00	40.00
S80707/14	5Kv	Cu	23A	1.50	5.55	6.60	10.50	9.00	36.00	128.00	40.00
S80707/15	2Kv	Ni42	9A	2.00	5.55	6.60	3.50	11.40	32.00	60.00	10.00
S80707/16	2Kv	Cu	35A	2.00	5.55	6.60	3.50	11.40	32.00	60.00	10.00
S80707/17	6Kv	Ni42	9A	2.00	5.55	6.60	9.50	11.40	38.00	60.00	10.00
S80707/18	6Kv	Cu	35A	2.00	5.55	6.60	9.50	11.40	38.00	60.00	10.00
S80707/19	3Kv	Ni42	11A	2.25	12.7	12.70	5.00	7.60	45.00	70.00	10.00
S80707/20	3Kv	Cu	40A	2.25	12.7	12.70	5.00	7.60	45.00	70.00	10.00
S80707/21	5Kv	Ni42	15A	3.20	12.19	5.10	8.50	11.50	40.00	60.00	10.00
S80707/22	5Kv	Cu	70A	3.20	12.19	5.10	8.50	11.50	40.00	60.00	10.00
S80707/23	16Kv	Ni42	15A	3.20	12.7	12.70	24.00	7.60	63.00	80.00	10.00
S80707/24	16Kv	Cu	70A	3.20	12.7	12.70	24.00	7.60	63.00	80.00	10.00
S80707/25	3Kv	Ni42	21A	3.50	12.7	12.70	5.00	7.60	45.00	60.00	10.00
S80707/26	3Kv	Cu	80A	3.50	12.7	12.70	5.00	7.60	45.00	60.00	10.00
S80707/27	5Kv	Ni42	40A	6.35	12.7	9.50	8.50	11.40	40.00	60.00	10.00
S80707/28	5Kv	Cu	160A	6.35	12.7	9.50	8.50	11.40	40.00	60.00	10.00

LEAK RATE NOT GREATER THAN 10<sup>-9</sup>mbar l/s

SINGLE FEEDTHROUGH WITH ELECTRODE

FEEDTHROUGHS ARE AVAILABLE IN OTHER SIZES ON REQUEST