

## CROSS REFERENCE CHART FOR HIGH SPEED FUSES OF VARIOUS MAKES

BUSSMANN		GE		FERRAZ		L&T		S&S	
TYPE	Range(A)	TYPE	Range(A)	TYPE	Range(A)	TYPE	Range(A)	TYPE	Range(A)
<b>240 Volts Range</b>									
LCT	6-20	GSA	5 - 20	2.5URE	6 - 20	HSA	6-20	NA	NA
LET	25-180	GSA	25 - 100	2.5URGS/URZ	25 - 100	HSB	25-180	LET	25-100
LMT	160-450	GS450	150 - 250	2.5URGG	150 - 250	HSC	160-450	PMT	150-250
LMT	160-450	GS450	300 - 500	2.5URGH	300 - 500	HSC	160-450	PMMT	300-500
LMMT	400-900	--	--	--	--	--	--	--	--
<b>690 Volts Range</b>									
CT	6-20	GSB	5 - 20	6.6URE	6 - 20	HSD	6-20	NA	NA
ET	25-80	GSB	25 - 75	6.6URS	25 - 75	HSE	25-80	SET	25-75
ET	25-80	GSG1000	16 - 55	6.6URS	16 - 55	HSE	25-80	GET	16-55
EET	90-160	GSG1000	75 - 150	6.6URT	75 - 140	HSEE	90-160	GEET	75-150
FM	180-350	GS1000	100 - 200	6.6URGL/UR	100 - 250	--	--	SMT	100-250
MT	160-355	GS1000	100 - 200	6.6URGL/UR	100 - 250	HSF	160-355	SMT	100-250
MMT	180-710	GS1000	300 - 500	--	--	HSFF	180-710	SMMT	300-400
MMT	180-710	GSG1000	175 - 350	6.6 URGM/URU	175 - 350	HSFF	180-710	GMMT	175-350

- ▶ The chart is intended for guidance purpose only, considering physical replacability.
- ▶ In identical operating condition, Bussmann fuse can be used to achieve similar performance.
- ▶ Other makes may not necessarily have identical performance. Relevant data like rated voltage, breaking capacity, let thru' current, etc also need to be evaluated while evaluating fuse performance.