

MIL-F-15160 military qualified fuses — instruments, power and telephone

Size 4 Time-Current Characteristics

CURRENT (Amps)

Size 4 Technical Data

Part Numbers with Metal Gripping Lugs	Amp Rating	I ² t (Amps ² Seconds)		Watts Loss	Net Weight per Fuse
		Minimum Pre-arcing	*I ₁ 120kA @ 500Vac		
500NHG4G	500	800,000	3,850,000	37.0	2.2kg
630NHG4G	630	880,000	4,100,000	47.0	
800NHG4G	800	1,500,000	6,480,000	68.0	
1000NHG4G	1000	4,800,000	13,000,000	80.0	
1250NHG4G	1250	7,000,000	18,000,000	108.0	

* I₁ is the maximum breaking capacity test at rated voltage according to IEC 60269 requirements.

Dimensions - mm

Size 4

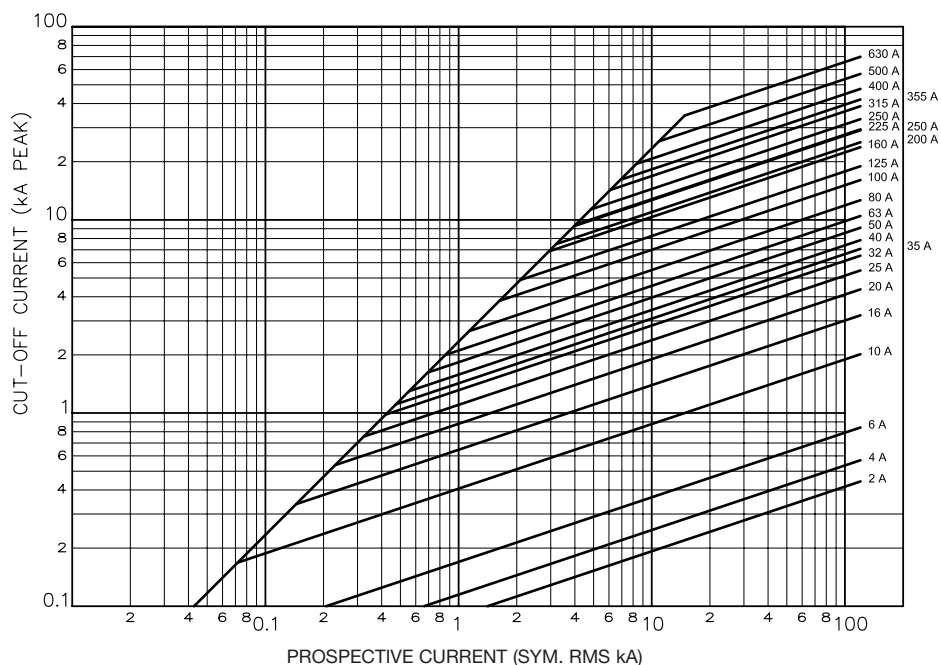


NH DIN Dual Indication Fuse Links

Class gG/gL, 500Vac, 2 to 1250 Amps, Sizes 000 to 4

NH

Sizes 000 to 3 Cut-Off Current Characteristics



Size 4 Cut-Off Current Characteristics

