

Joint NATO Reference System

Cylindrical/Offset Bolted Tag 440V / 0.25 - 150A

Specifications

Description: Cylindrical Fuse links originally developed for the Admiralty but are now used in a wide variety of applications

Ratings:

Volts: - 440V
Amps: - 0.25 - 100A (Cylindrical)
- 0.5 - 150A (Offset Bolted Tag)
IR - 33kA @ 440Vac

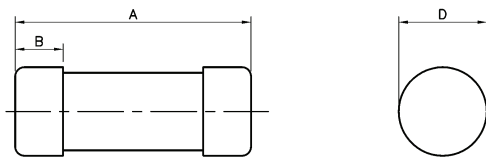
Applications: defence, aeronautical, allied industries, electronics

Agency information: Defence standard 59-96 (superceding DEF 63). Tested to BS88 at 440V/33kA

RoHS Compliant

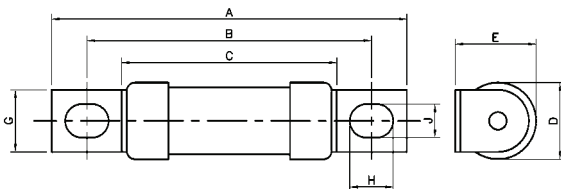
Dimensions

Cylindrical



Size	A	D	B
0	32.05	6.37	5.55
1	33.6	11.86	7.14
2	37.6	16.7	8.71
3	47.9	33.3	11.9

Offset Bolted Tag



Size	A	B	C	D
1	56.03	44.65	33.9	11.96
2	70.7	55.84	37.4	16.7
3	88.6	69.77	47.4	33.3

Catalogue Numbers

Size	Rating (A)	Cylindrical	Offset Bolted	Unit Packing
0	0.25	059-0107	N/A	100
	0.5	059-0108		
	1	059-0109		
	2	059-0110		
	3	059-0111		
	5	059-0112		
	7	059-0113		
	10	059-9925		
15	059-9926			
1	0.5	059-0140	059-0114	25
	1	059-0141	059-0115	
	2	059-0142	059-0116	
	3	059-0143	059-0117	
	5	059-0144	059-0118	
	7	059-0145	059-0119	
	10	059-0146	059-0120	
	15	059-0147	059-0121	
	20	011-9483	011-9679	
30		012-0140		
2	10	059-0148	059-0122	25
	15	059-0149	059-0123	
	20	059-0150	059-0124	
	30	059-0151	059-0125	
	40		059-0067	
	50		011-9127	
60		012-0141		
3	40	059-0152	059-0126	25
	50	059-0153	059-0127	
	80	059-0154	059-0128	
	100	059-0155	059-0129	
	125		011-9128	
	160		011-9129	