

LOW BREAKING CAPACITY, TIME LAG

CERAMIC CARTRIDGE, PLATED CAPS

Document Number

TS-20-10-TDA304

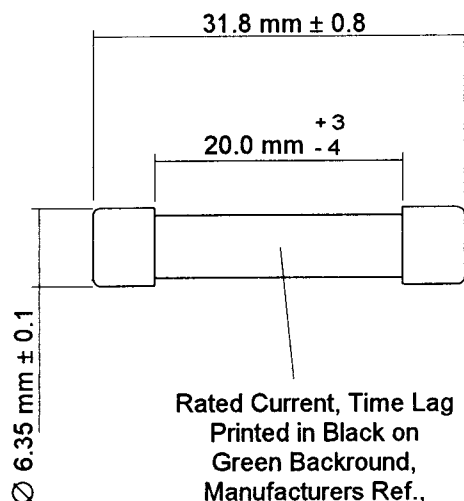
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TDA304

SPECIFICATION

Sheet 1 of 1

ALL DIMENSIONS IN MILLIMETRES



Rated Current, Time Lag
Printed in Black on
Green Background,
Manufacturers Ref.,
Year of Manufacture,
Joint Service Number
& Rated Voltage

Rated Current	Joint Service No. 5920-99-	Max. mV drop @ In	Rated Voltage	
			A.C.	D.C.
50mA	014-9569	2500	250	250
100mA	014-9570	1500	250	250
150mA	014-9571	1000	250	250
250mA	014-9572	820	250	250
500mA	014-9573	540	250	250
750mA	014-9574	350	250	250
1A	014-9575	300	250	250
1.5A	014-9576	210	250	250
2A	014-9577	180	250	250
3A	014-9578	100	250	250
5A	014-9579	80	250	250
7A	014-9580	80	250	50
10A	014-9581	70	250	50

PERFORMANCE

Current	Range	2In		10In		Min.	Max.	Min.	Max.
		Min.	Max.	Min.	Max.				
Total Operating Time	All	—	20secs	10mS	—				

A.C. BREAKING CAPACITY

All ratings 100A at 250V.

D.C. BREAKING CAPACITY

50mA to 250mA - 70A at 250V

300mA to 5A - 50A at 250V

7A and 10A - 100A at 50V

ENDURANCE

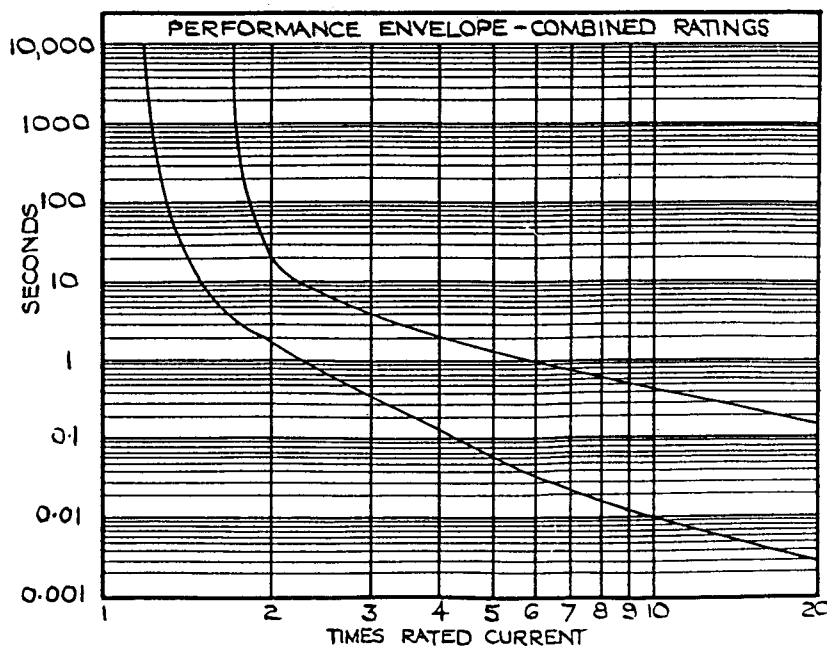
1000 Hours At Rated Current

SERVICE TEMPERATURE

15°C - 70°C. (Derate by 15% : 35°C-70°C)

ASSOCIATED SPECIFICATION

Defence Standard 59-96 (Part 1) /1-1980



7	11810	13/02/98
6	11497	13/12/96
5	2830	12/12/80
ISS	REVISION	DATE

COOPER
Bussmann

Frome, Somerset, BA11 1PP, England

CONTROLLED
DOCUMENT
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