SCALE	2X
UNLESS OTHERWISE SPECIFIED TOLERANCES TO BE:	METRIC ±.13mm INCHES ±.005" ANGULAR ±2°
(O) INDICATES CRITICAL DIMENSION OR FEATURE	THIRD ANGLE PROJECTION
DATE	2-22-06
NO.	MDL-(AMP)-R
TITLE	GLASS TUBE FUSE
SUP. NO.	MDL-(AMP)-R
DATED	1-9-06
DWG.	JG
CK.	
REV.	B
	PAGE 1 OF 3
	J06105
	COOPER Bussmann St. Louis, MO 63178
C/F NO.	68539
DISTRIBUTION	56 J

INCHES (OR U.S. UNITS) IS THE PRIMARY UNIT OF MEASURE
METRIC(mm)
[INCHES]

(RoHS)

ELECTRICAL REQUIREMENTS:

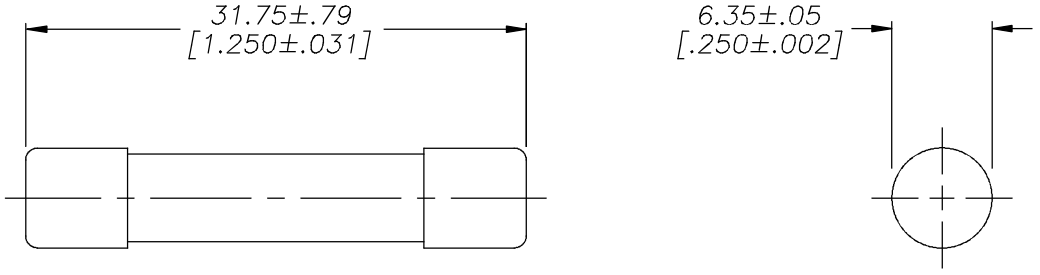
CARRY 110% OF RATING FOR 4 HOURS.
OPEN AT 135% OF RATING WITHIN 1 HOUR.

1/100-3 AMP: CARRY 200% OF RATING FOR 5 SECONDS (MIN.).
3-2/10-8 AMP: CARRY 200% OF RATING FOR 12 SECONDS (MIN.).
9-10 AMP: CARRY 200% OF RATING FOR 5 SECONDS (MIN.).

OPEN AT 200% OF RATING WITHIN 2 MINUTES (MAX.).

MECHANICAL REQUIREMENTS:

1st END ASSEMBLY MUST PASS THROUGH A 6.48/[.255] MAX. DIA. DROP GAUGE.
COMPLETE ASSEMBLY MUST PASS THROUGH A 6.55/[.258] MAX. DIA. DROP GAUGE.



REG. PACKAGING SPECIFICATION #1P0572

Ⓐ *METAL LID (5-IN) #1A3759-1 WITH LABEL #3A0040, PRINTED PER SPECIFICATION #1P1647, ATTACHED.*

BULK (100-IN) PACKAGING SPECIFICATION #1P0720

BULK (100-IN) PACKAGING AFTER COLOR CODE SPEC. #1P1702

NOTES:

1) *COLOR CODE PER PROCEDURE #1P5001 WHEN REQUIRED.*
2) *P-PACK FOR ASSORTMENT. BP FUSES ARE PACKED 5-IN.*

REFER TO PAGE 2 FOR PART NUMBERS, FERRULE STAMPING, ETC.

COOPER Bussmann
St. Louis, MO 63178

DATE 2-22-06	NO. MDL-(AMP)-R		
TITLE GLASS TUBE FUSE			
SUP. NO. MDL-(AMP)-R	DATED 1-9-06		
SCALE	PAGE 2 OF 3	DWG. JG	CK.
DISTRIBUTION 68540 56 J		ENG.	CHANGE B J06105

(B) "BUSS" IS IN REVERSE ITALICS

(RoHS)

PART NO.	BASE FUSE	FERRULE STAMPING 1st END (B)	FERRULE STAMPING 2nd END
MDL-1/100-R	MDL-100UNP-R	BUSS MDL 1/100	250V
MDL-1/32-R	MDL-1/32UNP-R	BUSS MDL 1/32	250V
MDL-1/16-R	MDL-1/16UNP-R	BUSS MDL 1/16	250V
MDL-1/10-R	MDL-1/10UNP-R	BUSS MDL 1/10	250V
MDL-1/8-R	MDL-1/8UNP-R	BUSS MDL 1/8	250V
MDL-15/100-R	MDL-15/100UNP-R	BUSS MDL 15/100	250V
MDL-175/1000-R	MDL-175/100UNP-R	BUSS MDL 175/1000	250V
MDL-3/16-R	MDL-3/16UNP-R	BUSS MDL 3/16	250V
MDL-2/10-R	MDL-2/10UNP-R	BUSS MDL 2/10	250V
MDL-1/4-R	MDL-1/4UNP-R	BUSS MDL 1/4	250V
MDL-3/10-R	MDL-3/10UNP-R	BUSS MDL 3/10	250V
MDL-3/8-R	MDL-3/8UNP-R	BUSS MDL 3/8	250V
MDL-4/10-R	MDL-4/10UNP-R	BUSS MDL 4/10	250V
MDL-1/2-R	MDL-1/2UNP-R	BUSS MDL 1/2	250V
MDL-6/10-R	MDL-6/10UNP-R	BUSS MDL 6/10	250V
MDL-3/4-R	MDL-3/4UNP-R	BUSS MDL 3/4	250V
MDL-8/10-R	MDL-8/10UNP-R	BUSS MDL 8/10	250V
MDL-1-R	MDL-1UNP-R	BUSS MDL 1	250V
MDL-1-1/8-R	MDL-1-1/8UNP-R	BUSS MDL 1 1/8	250V
MDL-1-2/10-R	MDL-1-2/10UNP-R	BUSS MDL 1 2/10	250V
MDL-1-1/4-R	MDL-1-1/4UNP-R	BUSS MDL 1 1/4	250V
MDL-1-1/2-R	MDL-1-1/2UNP-R	BUSS MDL 1 1/2	250V
MDL-1-6/10-R	MDL-1-6/10UNP-R	BUSS MDL 1 6/10	250V
MDL-1-8/10-R	MDL-1-8/10UNP-R	BUSS MDL 1 8/10	250V
MDL-2-R	MDL-2UNP-R	BUSS MDL 2	250V
MDL-2-1/4-R	MDL-2-1/4UNP-R	BUSS MDL 2 1/4	250V
MDL-2-1/2-R	MDL-2-1/2UNP-R	BUSS MDL 2 1/2	250V
MDL-2-8/10-R	MDL-2-8/10UNP-R	BUSS MDL 2 8/10	250V
MDL-3-R	MDL-3UNP-R	BUSS MDL 3	250V
MDL-3-2/10-R	MDL-3-2/10UNP-R	BUSS MDL 3 2/10	250V
MDL-3-1/2-R	MDL-3-1/2UNP-R	BUSS MDL 3 1/2	250V
MDL-4-R	MDL-4UNP-R	BUSS MDL 4	250V
MDL-5-R	MDL-5UNP-R	BUSS MDL 5	250V
MDL-6-R	MDL-6UNP-R	BUSS MDL 6	250V
MDL-6-1/4-R	MDL-6-1/4UNP-R	BUSS MDL 6 1/4	250V
MDL-7-R	MDL-7UNP-R	BUSS MDL 7	250V
MDL-7-1/2-R	MDL-7-1/2UNP-R	BUSS MDL 7 1/2	250V
MDL-8-R	MDL-8UNP-R	BUSS MDL 8	250V
MDL-9-R	MDL-9UNP-R	BUSS MDL 9	32V
MDL-10-R	MDL-10UNP-R	BUSS MDL 10	32V
MDL-12-R	MDL-12UNP-R	BUSS MDL 12	32V
MDL-15-R	MDL-15UNP-R	BUSS MDL 15	32V
MDL-20-R	MDL-20UNP-R	BUSS MDL 20	32V

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DATE	TITLE	NO.
2-22-06	GLASS TUBE FUSE	MDL-(AMP)-R

REV.	CHANGE DESCRIPTION	DATE	ECN #
--	INITIAL RELEASE	10-26-05	SB05312
A	PAGE 1: METAL LID #1A3759-1 WAS #1A3759 * PAGE 2: NO CHANGE	1-9-06	SB05361
B	ADDED ""BUSS" IS IN REVERSE ITALICS" * REMOVED "R" ON 1ST END STAMPING	2-22-06	J06105