STANDARD DRAWING

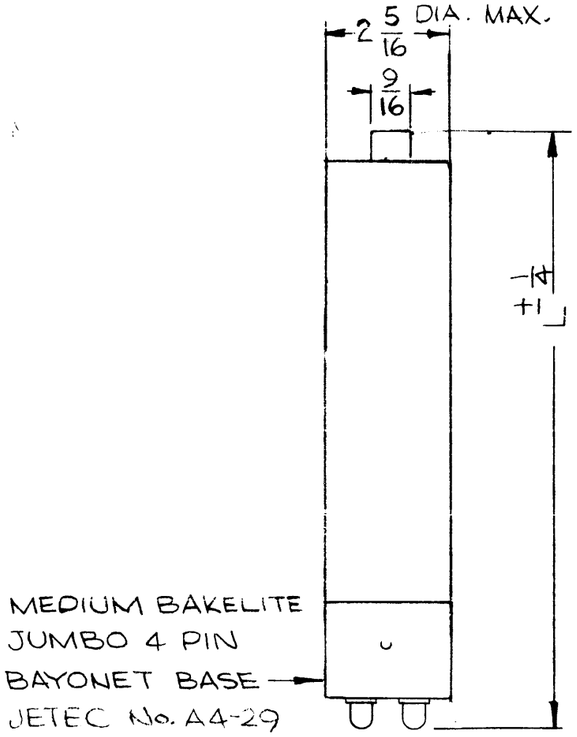
TMC P/N	MFG P/N		PEAK REVERSE VOLTAGE PER CIRCUIT ARM, VOLTS	MAX. RMS INPUT VOLT. VOLTS	MAX AVG DC OUTPUT AT 40° C., AMPS	AVG DC FWD VOLTAGE DROP AT RATED LOAD VOLTS	DIM "L"	REPLACES TUBE TYPES
DD134-1	MB8H12	ED9186	15,000	7,000	1.25	20	7 3/4	872A

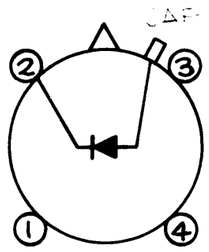
D

DD134 D

REVISIONS

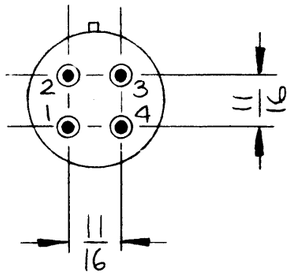
SYM	DESCRIPTION	DATE	E.M.N. NO.	DRAFT	CHKD	APPD
Ø	ORIGINAL RELEASE FOR PRODUCTION	9-28-66	Ø	RME		
A	CHG'D 1 3/4 DIA TO 2.31 DIA	12-1-66	17353	RME		
B	SPECS REVISED	8/23/67	18443	H.G.		FB
C	S401-402 & ED 9186 ADDED (TMC MFG CODE)	12-8-67	CC			EFM
D	DIM'S 2 5/16 WAS 2.31 - DIM'S 1 7/8 DIA. DELETED - 9/16 DIM. ADDED - AW DC FWD VOLTAGE WAS 10 - "L" DIM. WAS 8 1/4	11-4479	21740	GDL	RH	





BOTTOM VIEW

PIN No 1 — NO CONNECTION
PIN No 2 — CATHODE
PIN No 3 — NO CONNECTION
PIN No 4 — NO CONNECTION
CAP — ANODE



NOTES

QTY./UNIT	MODEL USED ON	ASS'Y. NO.
2(DD134-1)	RTP-2	KIT 313
2(DD134-1)	PS-5	KIT 261

SCALE | CODE | S401-436, S401-402

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REQ'D.	ITEM	PART NUMBER	DESCRIPTION	SYMBOL

LIST OF MATERIAL

MATERIAL

FINISH

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES AND INCLUDE CHEMICALLY APPLIED OR PLATED FINISHES

TOLERANCES
DECIMALS: .X ± .05; .XX ± .01; .XXX ± .05
FRACTIONS: ± 1/64
ANGLES: ± 0° 30'

THE TECHNICAL MATERIEL CORP.
MAMARONECK, NEW YORK

TITLE: RECTIFIER, PLUG-IN HIGH VOLTAGE

DRAWN LTW	DATE 9.21.66	FINAL APPROVAL	DATE 9/28/66
CHECKED	DATE		
ELECT. DES.	DATE	DD134	D
MECH. DES.	DATE	SHEET	REV. LTR.

10-6-66

TMC FORM 109 — REPROVED NO. 440H — 23858