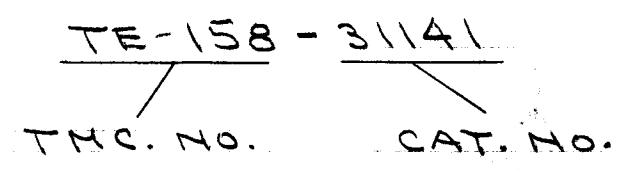


STANDARD DRAWING

D	TMC. NO.	STUD	E	L	C	W	WIRE	MFG.
	TMC. CAT.	SIZE	(MAX)	(MAX)	STUD. CLEAR. (MIN)	TONGUE WIDTH	SIZE	
TE-158	TE-158-31141	8	23/32	6/64	23/64	15/32	8	A
	-31134	10	"	"	"	"	"	↑
	-30556	"	57/64	13/16	17/32	19/32	"	
	-31136	12 OR 1/4	23/32	6/64	23/64	15/32	"	
	-30536	"	57/64	13/16	17/32	19/32	"	
	-30544	5/16	"	"	"	"	"	↓
	-30548	3/8	"	"	"	"	"	A

USE S401-279 NO. 33460 OR EQUIV.

TYPE DESIGNATION TO BE IN FOLLOWING FORM

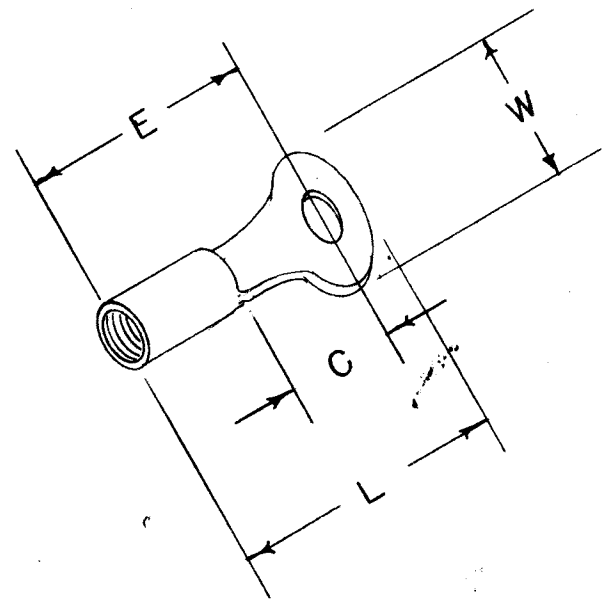


TE-158-30655	10	63/64	15/16	33/64	21/32	A	A
-30657	12 OR 1/4	"	"	"	"	"	↑
-30659	5/16	"	"	"	"	"	↓
-30661	3/8	"	"	"	"	"	A

TE158-G73	3/8	1.44	1.78	.48	.69	1	B
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 THE TECHNICAL MATERIEL CORPORATION
 MAMARONECK, NEW YORK



D	1	NOTE-158-31134 NOTE ADD	9.2.64	12258	WB	@	yc
C	1	MFG. COL. TE158-G73 S401 CODES ADDED REF. NOTE DELETED	4/16/64	11243	AM.	@	yc
B	1	12 OR 1/4 WAS 12 OR 1/4	10/11/66	2	CSB	JAK	
A	1	#4 WIRE SIZE ADDED	10/2/56	1	FAI	CSB	W

SYM	MFG. CODE
A	S401-279
B	S401-35

ISSUE	ITEM	CHANGED FROM	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
TOLERANCES		SCALE:					
DEC. DIM. ±		MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND ANY DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES					
FRAC. DIM. ±							
ANGULAR DIM. ±							

REQ. PER UNIT	MODEL	PROJECT NO.	ASS'Y. NO.	DATE

REQ. ITEM	PART NO.	DESCRIPTION	SYMBOL
		THE TECHNICAL MATERIEL CORP. MAMARONECK, NEW YORK	
		STOCK SIZE	
		SOLDERLESS, TERMINAL	
		MATERIAL	
		STANDARD B	
		CSB JAK	A.S.J.
		TYPE & TEMPER	HEAT TREAT. SPEC.
		DRAWN	CHECKED
		FINISH & SPEC. NO.	ELEC. DES. APP. MECH. DES. APP.
			TE-158 D