TM-100 E

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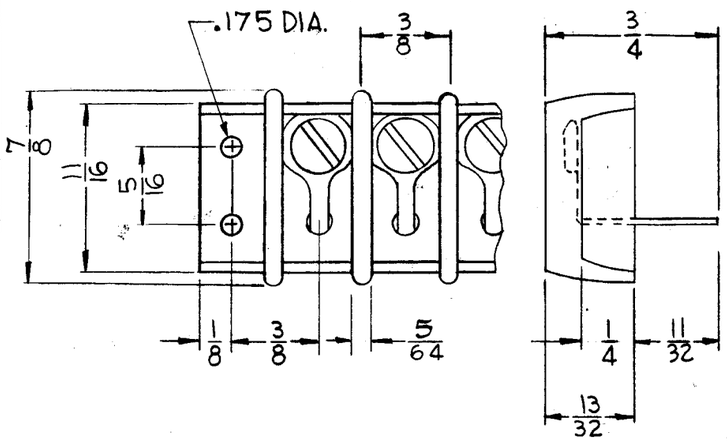

SPECIFICATIONS:

1. Phenolic Material shall be plain black, Bakelite.
2. Screws: Binder head, bright nickel plate, 6-32 thread by 1/4 inch long.
3. Metal Spacer: Bright nickel plate.
4. Lug: Hot tinned dipped for ease of soldering.

If the strip is cut to obtain the required length, then the finished surface shall be smooth and free of chips or round edges. The cut surface shall be coated with a clear fungicidal material.

TMC NO.	JONES CATALOG NO.	KULKA CATALOG NO.	NUMBER TERMINALS
TM-100-1	1-164-Y-	600A-Y-1	1
TM-100-2	2-164-Y-	600A-Y-2	2
TM-100-3	3-164-Y-	600A-Y-3	3
TM-100-4	4-164-Y-	600A-Y-4	4
TM-100-5	5-164-Y-	600A-Y-5	5
TM-100-6	6-164-Y-	600A-Y-6	6
TM-100-7	7-164-Y-	600A-Y-7	7
TM-100-8	8-164-Y-	600A-Y-8	8
TM-100-9	9-164-Y-	600A-Y-9	9
TM-100-10	10-164-Y-	600A-Y-10	10
TM-100-11	11-164-Y-	600A-Y-11	11
TM-100-12	12-164-Y-	600A-Y-12	12
TM-100-13	13-164-Y-	600A-Y-13	13
TM-100-14	14-164-Y-	600A-Y-14	14
TM-100-15	15-164-Y-	600A-Y-15	15
TM-100-16	16-164-Y-	600A-Y-16	16
TM-100-17	17-164-Y-	600A-Y-17	17
TM-100-18	18-164-Y-	600A-Y-18	18
TM-100-19	19-164-Y-	600A-Y-19	19
TM-100-20	20-164-Y-	600A-Y-20	20
TM-100-21	21-164-Y-	600A-Y-21	21
TM-100-22	Deleted	600A-Y-22	22

STANDARD DRAWING

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THE TECHNICAL MATERIEL CORPORATION
MAMARONECK, NEW YORK

Ref. Cinch-Jones Kulka Electric Mfg. Co., Inc.

SYM	DESCRIPTION	DATE	CH. NO.	DRAFTS	CHECKER	ENG. APP.
E	REDRAWN FROM 1 SIZE (NO REVISION)	3-5-62	~	EE	[illegible]	

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES
TOLERANCES ON
FRACTIONS ± 1/64 DECIMALS ± .005 ANGLES ± 1/2°

SCALE:

MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND ANY DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES

C

Dimensions for Reference Only.

REQ. PER UNIT	MODEL	SECTION	ASS'Y. NO.	DATE
				3-1-62

USED ON

REQ.	ITEM	PART NO.	DESCRIPTION	SYMBOL

STOCK SIZE

THE TECHNICAL MATERIEL CORP.
MAMARONECK, NEW YORK

MATERIAL

TERMINAL STRIP
BARRIER LUG TYPE

TYPE & TEMPER	HEAT TREAT. SPEC.	DRAWN	CHECKED	FINAL APPROVAL
		L. Goldberg	RUZZO	SM

FINISH & SPEC. NO. | ELEC. DES. APP. | MECH. DES. APP.

TM-100 E

TMC FORM NO. 109

DEFIANCE NO. 1020