

4805 (3/11)

\wedge		
1	MATERIAL:	CONTACTS-0.
		0.00076 [.00 TOTAL GOLD F PER TE CONN
		AREA WITH MA THRU 1-6440 FOR 3-64404
		NICKEL UNDER
2	CONTACTS	ACCEPT 26 AW
3	CONTACTS	MUST ACCEPT
4	IDENTIFICAT	TION NUMBER F
5	DIMENSION	s in brackets
6	HOUSING F	FEATURES ARE:
$/ \rightarrow$		

OBSOLETE PART NUMBER

+0.38-0.25 0.94 ± 0.08 $\begin{bmatrix} +.015 \\ -.010 \end{bmatrix}$ $[.037 \pm .003]$ TYP -2.54 [.100] TYP

	35.56 [1.400]	14	4-644043-4
	33.02 [1.300]	13	4-644043-3
$ \gamma$	30.48 [1.200]	12	4-644043-2
	27.94 [1.100]	1 1	4-644043-1
	25.40 [1.000]	10	4-644043-0
	22.86 [.900]	9	3-644043-9
	20.32 [.800]	8	3-644043-8
	17.78 [.700]	7	3-644043-7
	15.24 [.600]	6	3-644043-6
	12.70 [.500]	5	3-644043-5
	10.16 [.400]	4	3-644043-4
	7.62 [.300]	3	3-644043-3
	5.08 [.200]	2	3-644043-2
	DIM A	NO.OF Posn	ASSEMBLY
			THIS DRAWING IS A CO

DIMENSIONS mm [INCHES]

MATERIAL

	2					1			
LOC DIST				REVISIONS					
CM	00	Ρ	LTR		DESCRIPTION		DATE	DWN	APVD
			F2	REVISED PER E	CR-15-006687		210CT2015	NK	NL

L: CONNECTOR-NYLON UL94V-2 (BLUE). 0.30 [.012] THICK COPPER ALLOY 00030] GOLD OR 0.00076[.000030] FLASH OVER PALLADIUM NICKEL, INECTIVITY'S DISCRETION, IN CONTACT MATTE TIN FOR 644043-2 4043–4, MATTE WHISKER MITIGATED TIN 043-2 THRU 4-644043-4 OVER ERPLATE.

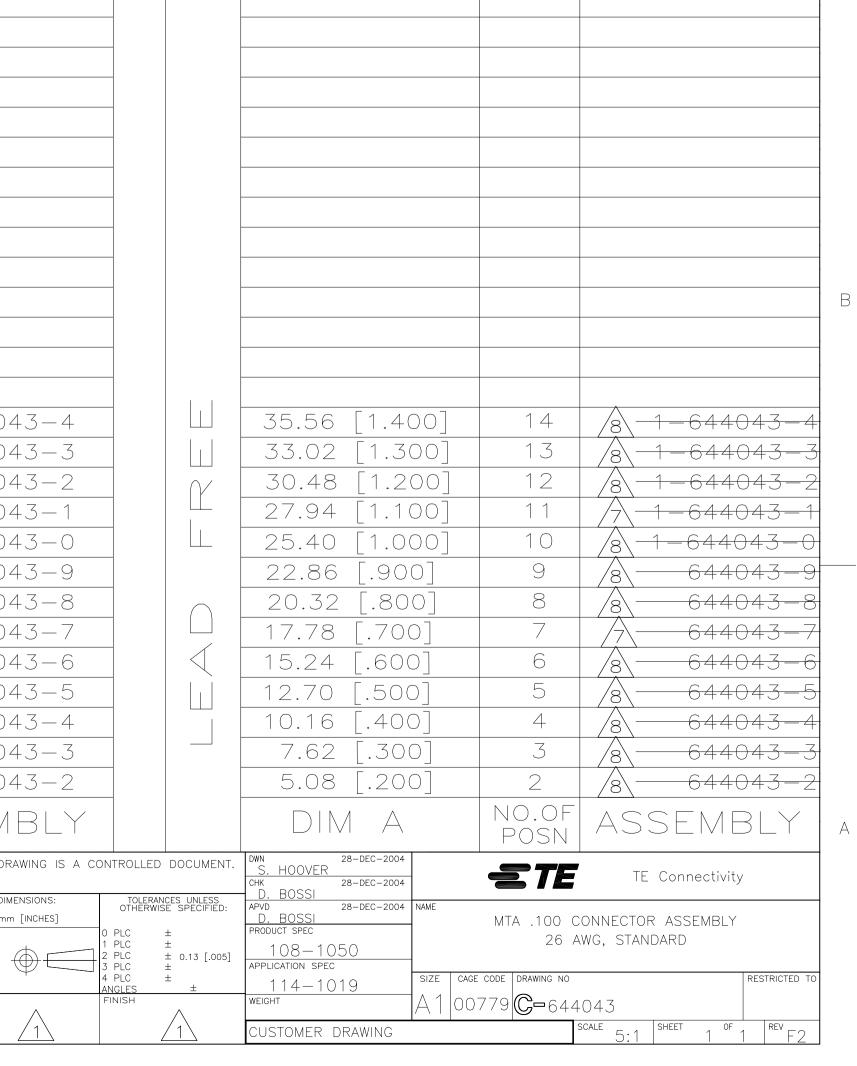
WG WIRE WITH 1.52 [.060] MAX INSULATION DIAMETER.

 0.64 ± 0.03 [.025±.001] SQUARE POST AND REMAIN LOCKED IN POSITION. FOR LAST CIRCUIT MAY NOT APPEAR ON ALL ASSEMBLIES.

TS ARE IN INCHES.

CLOSED END WITH LOCKING RAMP AND WITH POLARIZING TAB.

 $\angle 7$ obsolete parts: obsolete cis streamlining per d.renaud/d.sinisi



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TE Connectivity: 3-644043-2