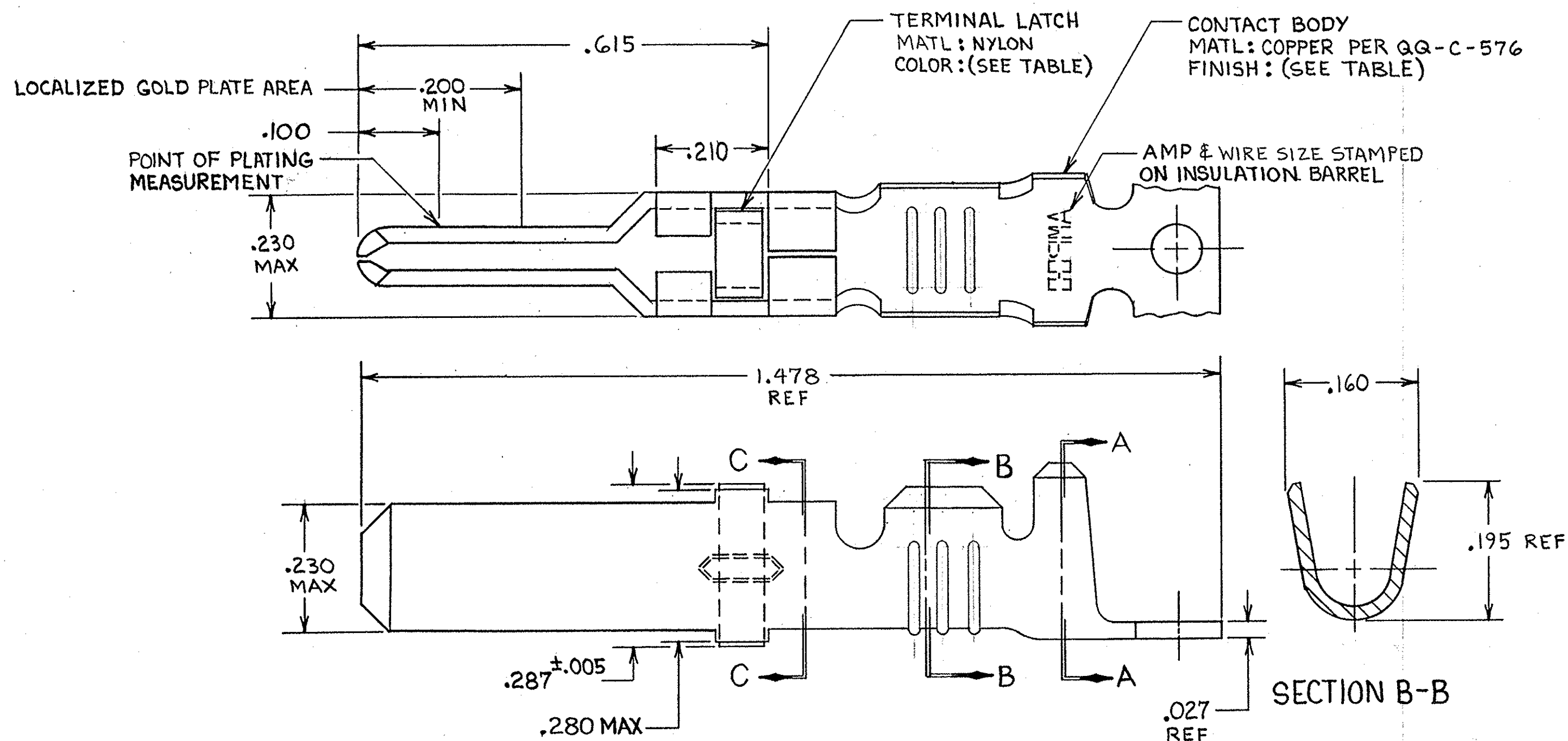


THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION

© COPYRIGHT

REVISIONS					DATE	APPROVED
P	F	ZONE	LTR	DESCRIPTION		
		Z1		REVISED PER ECO-11-005294	06APR11	HMR



1. REELED FOR USE WITH STANDARD APPLICATORS.
2. REELED FOR USE WITH HEAVY DUTY MINI-APPLICATORS.
3. PLATED WITH .000100 MIN SILVER PER QQ-S-365.
4. PLATED WITH .000015 MIN GOLD PER MIL-G-45204 IN THE LOCALIZED GOLD PLATE AREA, GOLD FLASH ON THE REMAINDER, OVER .000030 MIN NICKEL PER QQ-N-290.
5. PLATED WITH .000030 MIN GOLD PER MIL-G-45204 IN THE LOCALIZED GOLD PLATE AREA, GOLD FLASH ON THE REMAINDER, OVER .000030 MIN NICKEL PER QQ-N-290.
6. PLATED WITH .000050 MIN 93-7% TIN-LEAD ALLOY OVER .000030 MIN NICKEL PER QQ-N-290.
7. WIRE RANGE = 12-16 AWG.
8. INSULATION RANGE = .140-.165 DIA.
9. PLATED TIN (NO LEAD) .000050 MIN THK PER ASTM-B-545 OVER NICKEL .000030 MIN THK PER QQ-N-290

BLACK	9	66261-5	1-66255-2/2
BLACK	9	66261-5	1-66255-1/1
NATURAL	NONE	2	1-66255-0/1
NATURAL	NONE	2	66255-9/1
NATURAL	3	66261-4	66255-8/2
NATURAL	3	66261-4	66255-7/1
BLACK	5	66261-2	66255-6/2
BLACK	6	66261-1	66255-5/2
BLACK	4	66261-1	66255-4/2
BLACK	4	66261-1	66255-3/1
BLACK	5	66261-2	66255-2/1
BLACK	6	66261-1	66255-1/1
TERMINAL LATCH COLOR	FINISH	L.P. ASSY P/N REF	STRIP ASSY P/N

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES. TOLERANCES ON: DECIMALS $\pm .010$ ANGLES $\pm .010$	CONTRACT NO DR <i>Rick Rolbaugh</i> 9-27-85 CHK <i>Larry L. Lawrence</i> 10-1-85 APPD <i>B. J. Bolash</i> 10-1-85 APPD <i>Alvin E. Smith</i> 10-5-85	TE Connectivity	
MATERIAL SEE CALLOUT	DSGN APPD	NAME MALE TYPE XII CONTACT STRIP ASSEMBLY	
FINISH SEE DASH NO	OTHER APPD	SIZE C	FSCM NO 00779
		DRAWING NO 66255	
		SCALE NTS	SHEET

CUSTOMER DRAWING

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

[TE Connectivity:](#)

[66255-5](#)