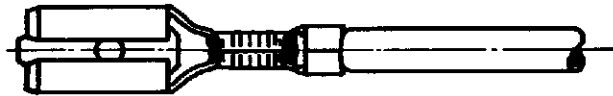
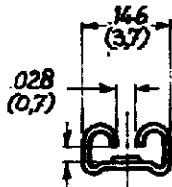


DRAWING MADE IN AMERICAN PROJECTION

⚠️ OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

NUMBER C-160718

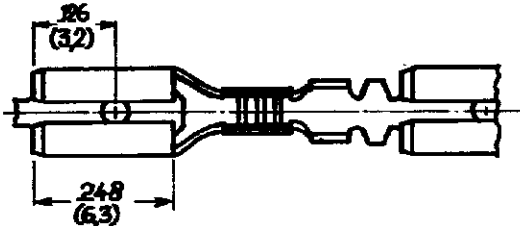


.020 MAX  
(0.5)

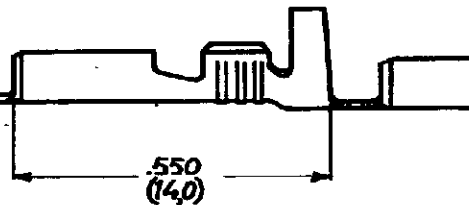


.020 MAX  
(0.5)

FOR .020 TAB-THICKNESS  
(0.5)



.010  
(0.25)



⚠️ FOR AMP-D-TATOR APPLICATION

⚠️ REELED WITH PAPER COVER

160718-9	⚠️	BRASS	PRETIN	⚠️
160718-8	⚠️	BRASS	—	⚠️

CUSTOMER COPY FOR REFERENCE ONLY

160718-5	⚠️	PHOSPHOR BR	—	—
160718-4	⚠️	BRASS	PRETIN	⚠️
160718-3	⚠️	BRASS	SILVER	—
160718-2	⚠️	BRASS	PRETIN	—
160718-1	⚠️	BRASS	—	—

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AMP-HOLLAND N.V.  
HERTOGENBOSCH  
HOLLAND

WIRE RANGE 0.5-10 mm	INSUL RANGE 0.00-140/2K080 20-36 / 2-20	FIRST USED
SCALE 4 ≈ 1	LOC H	SIZE A
NO C-160718		REV E2

ORDER NO.	MATERIAL	PLATING
DR R. J. 13/11/77	DATE	DATE
CHK	DATE	DATE

NAME 110 Ser FASTON RECEPTACLE

DIMENSIONS IN (MM) INCHES (DO NOT SCALE PRINT)