

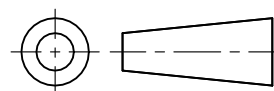
DO NOT SCALE

DIMENSIONS IN mm

METRIC

THIRD ANGLE

PROJECTION



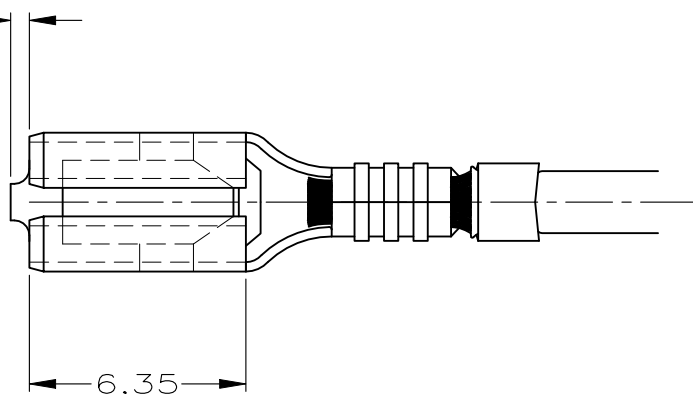
WIRE RANGE :

0,3—0,6 mm² 22—20AWG

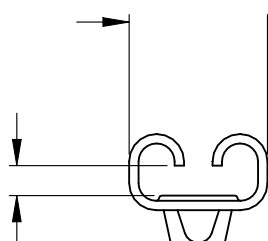
INSULATION RANGE :

1,3—2,0 DIA .050—.080 DIA

0,5 MAX.



3,7



0,25

(1.02)

2,2

5,5

0,96

FOR 0,8 TAB—THK.

NOTE:

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

TINPLATED		PH. BRONZE			160173-7
UNPLATED		PH. BRONZE			160173-6
GOLDPLATED		BRASS		⚠️	160173-5
NICKELPLATED		BRASS			160173-4
SILVERPLATED		BRASS		⚠️	160173-3
TINPLATED		BRASS			160173-2
UNPLATED		BRASS			160173-1
		FINISH		MATERIAL	
				PARTNUMBER	
—	—	—	—	—	CUSTOMER DRAWING FOR REFERENCE ONLY WILL NOT BE UPDATED © COPYRIGHT 19 — BY AMP HOLLAND B.V. ALL INTERNATIONAL RIGHTS RESERVED.AMP PRODUCTS MAY BE COVERED BY U.S. AND FOREIGN AND/OR PATENTS PENDING. THIS DRAWING IS UNPUBLISHED RELEASED FOR PUBLICATION —,19 —
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E	ECR-21-100133	BDA	DH	10FEB2021	NAME TE Connectivity AMP HOLLAND B.V. 's-Hertogenbosch, The Netherlands. .110 SRS FASTIN-ON RECEPTACLE
D1	ECO-10-000443	KK	HMR	18JAN10	
D	EH-0065-95	DK	PB	18 JAN 95	
LTR.	REVISION RECORD	DR.	CHK.	DATE	
DR.:	D.KESSLER	CHK.:	P.BEIJNON	APP.:	L.v.SOEST
DATE:	18 JAN 95	DATE:	—	DATE:	—
				DWG.No.	C- 160173
				REV.LTR.	E
				SHEET	1 OF 1
					A4

Mouser Electronics

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