

Shown:
The drawing illustrates a contact body with an engaged inner conductor

RoHS compliant
by exemption

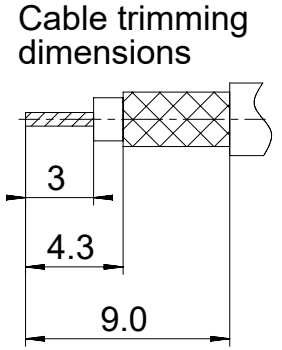
Crimping tools for outer conductor
see document 2195600660
Cable RG174U, RG188AU, RG316U

Crimping tools:
Crimping of inner conductor:

Hand tool: 1731121730
Locator: K1092S

Pneumatic crimp tool: WA22
Locator: K1092S

Cable:
AWG 26 / Sel. 5
AWG 28 / Sel. 4
AWG 30 / Sel. 3
AWG 32 / Sel. 2



1731120184	FMS012S102	102
Material Number	FCT Part Number	Material + Finish See extra sheet

UNLESS OTHERWISE SPECIFIED DIMENSIONS FOR REFERENCE ONLY				REPLACEMENT FOR DOCUMENT NUMBER: FMS012S			
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION							
FUNCTIONAL SYMBOLS	DIMENSION UNITS	SCALE	CURRENT REV DESC:				
$\frac{E}{A} = 0$	mm	5:1	EC NO: 710219				
$\frac{E}{E} = 0$	GENERAL TOLERANCES (UNLESS SPECIFIED)		DRWN: VLOKESHA 2021/04/20				
$\frac{E}{P} = 0$	ANGULAR TOL ± °		CHK'D: MTEUBEL 2022/06/22				
DIVISIONAL SYMBOLS	4 PLACES	±	APPR: MTEUBEL 2022/06/22				
	3 PLACES	±	INITIAL REVISION:				
	2 PLACES	±	DRWN: VLOKESHA 2021/04/20				
	1 PLACE	±	APPR: MTEUBEL 2022/06/22				
	0 PLACES	±	DOCUMENT NUMBER		DOC TYPE	DOC PART	REVISION
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			1731120184		PSD	000	A
FIRST ANGLE PROJECTION	DRAWING	SERIES	MATERIAL NUMBER	CUSTOMER	SHEET NUMBER		
	A4-SIZE	173112	SEE TABLE	GENERAL MARKET	1 OF 1		