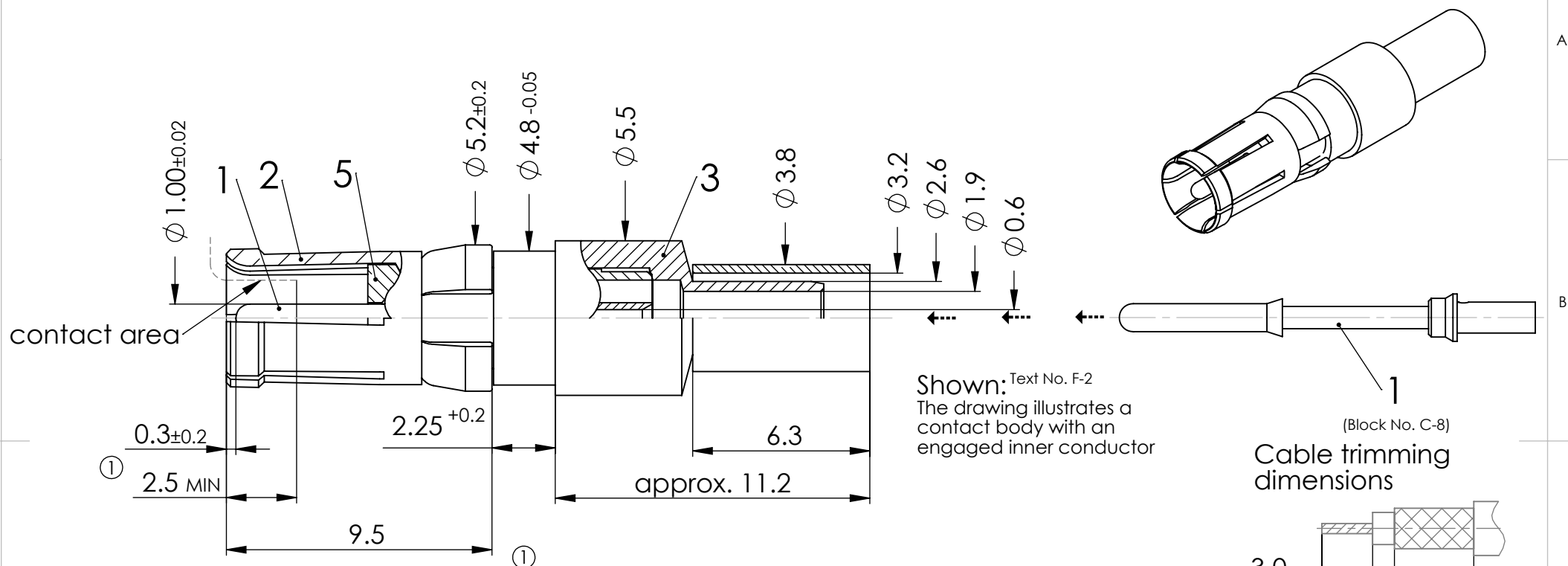


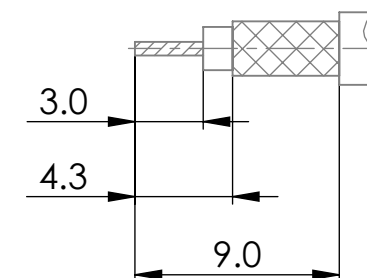
COMMENT:
ALL RIGHTS ARE RESERVED BY US FOR THIS DRAWING. WITHOUT OUR PRIOR CONSENT,
IT MAY NEITHER BE DUPLICATED NOR MADE AVAILABLE TO A THIRD PARTY,
AND IT ALSO MAY NOT BE IMPROPERLY USED BY THE RECEIVER, OR A THIRD PARTY.



Shown: Text No. F-2
The drawing illustrates a contact body with an engaged inner conductor

(Block No. C-8)

Cable trimming dimensions



Text No. W-1

FCT tools:

Crimping of inner conductor:

Hand tool: M22520/2-01
Locator: K1003

Pneumatic crimp tool: WA22
Locator: K1003

Cable:
AWG 24 / SEL. 5
AWG 26 / SEL. 5
AWG 28 / SEL. 4
AWG 30 / SEL. 3

Text No. W-2

FCT tools:

Crimping of outer conductor:

Hand tool: M22520/5-01
Die: Y1535P cavity B

Pneumatic crimp tool: HX23
(replacement for PH4001)

Extraction tool: DRK38

IMPEDANCE			50 Ohm		COAXIAL CONTACT		SCALE		CABLE			
FOR			D-SUB				5:1					
DIMENSIONS IN MM			DRAWN		NAME / DATE				DATA SHEET			
MATERIAL + FINISH SEE EXTRA SHEET			CHECKED		ffuhrmann 31-07-2006							
UNLESS OTHERWISE SPECIFIED DIMENSIONS FOR REFERENCE ONLY					MTeubel 12-10-2012				PART NO.		REV.	
2			12-10-2012		23305				FMS001S		2	
REV.			DATE		INDEX		ORIGINAL: DIN A4-DRAWING AS A FILE		REPLACEMENT FOR:		PAGE: 1/1	