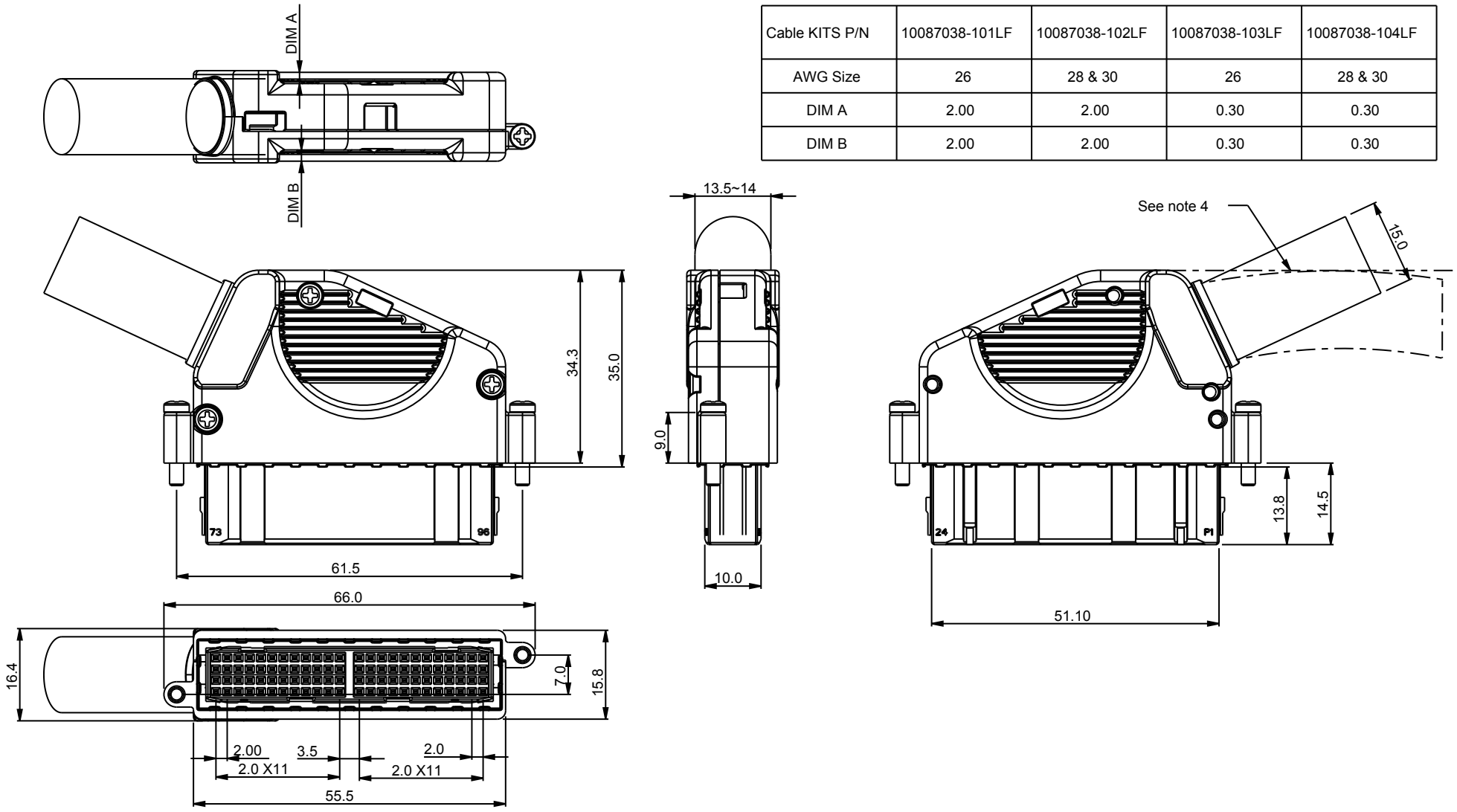
Cable KITS P/N	10087038-101LF	10087038-102LF	10087038-103LF	10087038-104LF
AWG Size	26	28 & 30	26	28 & 30
DIM A	2.00	2.00	0.30	0.30
DIM B	2.00	2.00	0.30	0.30



spec ref	*			dr	Junon Huang	2009/06/02	projection	MM
tolerance std	TOLERANCES UNLESS OTHERWISE SPECIFIED			eng	De-Feng Qin	2011/08/28		size A4 / scale 1.000
				chr	Abin Yu	2011/08/30		ecn no ELX-DG-005300-2
				appr	Pei-Ming Zheng	2011/08/30	product family -	rel level Released
surface -	linear	0.X	±0.3	FCI	title: 96 Pos Cable Connector Kits		dwg no 10087038	rev C
		0.XX	±0.15		E1T1			
		0.XXX	±0.05					
	angular	0°	±3 °	www.fci.com	cat. no. -	Product - Customer Drw		sheet 1 of 2

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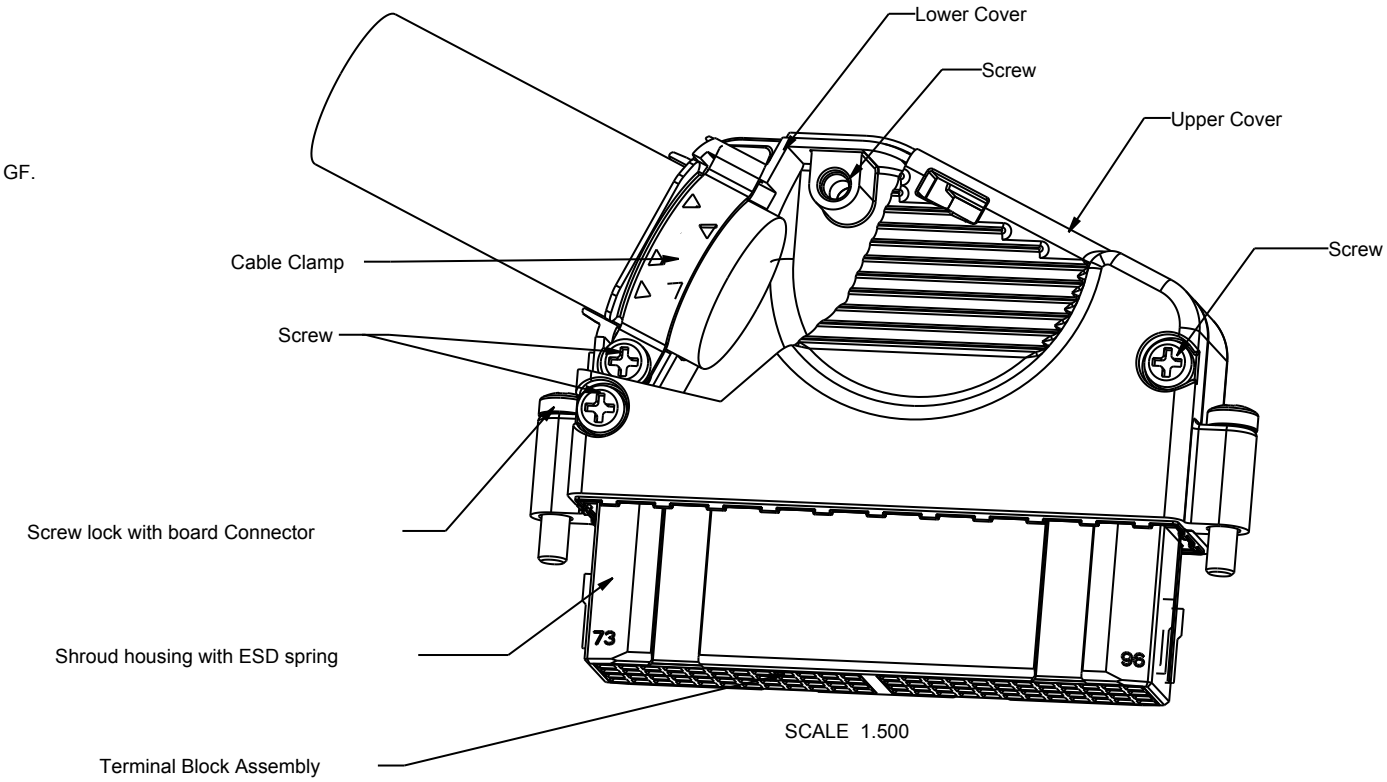
BOM of cable kits 10087038

Components Name	Upper Cover	Lower cover	Shroud housing with ESD spring	Terminal Block Assembly	Cable Clamp	Screw lock with Board connector	Screw lock to cover & clamp
Q'TY/ Kits	1	1	1	4	1	2	4

Notes:
1. This product meets europe uniondirectives and other country regulations as described in GS-22-008.
2. The product is not intended to be exposed to a manufacturing solder process.
3. Material:
   Die casting cover: Zn alloy with Cu; Nickel & pure tin platingShroud housing: Black PBT 30% GF.
   Terminal block housing:Black PBT 30% GF.
   Terminal: Copper alloy and performance according to Telcordia CO.
   ESD spring: Steel stainless.
   Screw: Steel stainless
4. The cable must be flexible to be bent under the line as below draft shown after cable assembled.
5. Product specification GS-12-562
   Application specification: GS-20-114
   Packaging specification: GS-14-1292



spec ref	*			dr	Junon Huang	2009/06/02	projection	MM
tolerance std	TOLERANCES UNLESS OTHERWISE SPECIFIED			eng	De-Feng Qin	2011/08/28		
				chr	Abin Yu	2011/08/30		
				appr	Pei-Ming Zheng	2011/08/30	product family	-
surface	-	linear	0.X	±0.3	FCI	title: 96 Pos Cable Connector Kits E1T1	dwg no: 10087038	rev: C
			0.XX	±0.15				
			0.XXX	±0.05				
		angular	0°	±3 °	www.fci.com	cat. no. -	Product - Customer Drw	sheet 2 of 2

size A4 | scale 1.000 | ecn no ELX-DG-005300-2 | rel level Released

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Pro/E File - REV C - 2009-06-09

PDS: Rev :C STATUS:Released Printed: Sep 02, 2011