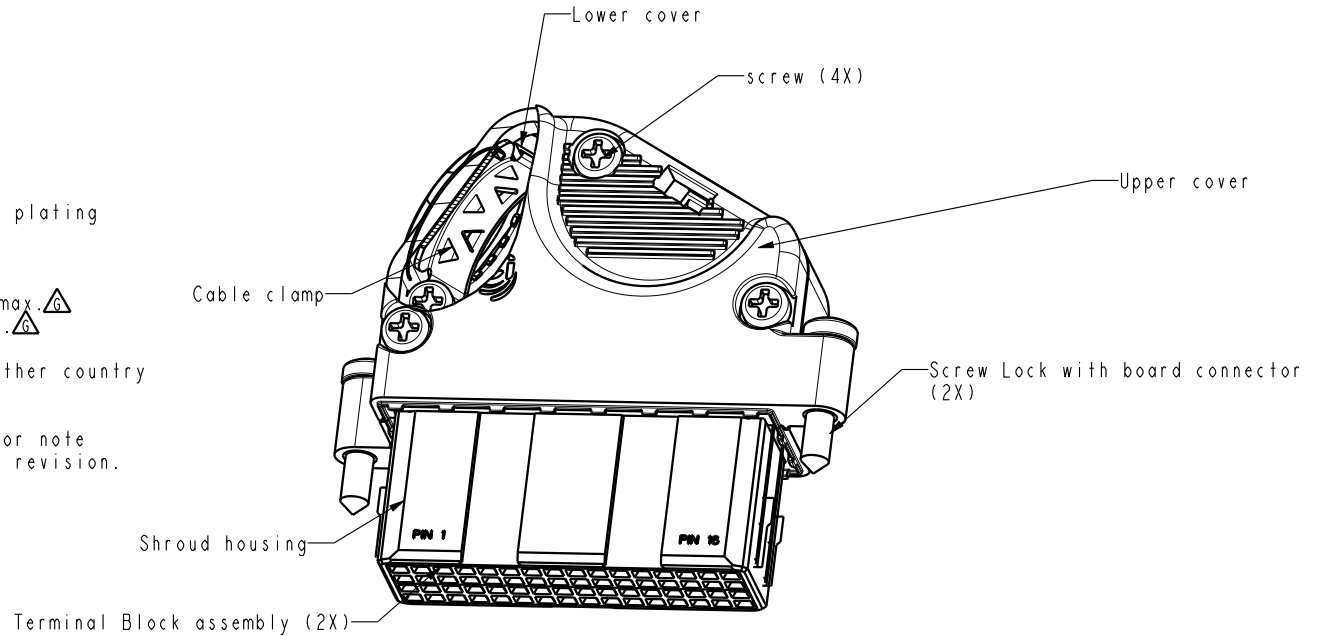


BOM of cable kits 10089331

CONNECTOR PART NUMBER	COMPONENT PART DETAILS & (QTY)						
	UPPER COVER(1)	LOWER COVER(1)	SHROUD HOUSING (1)	TERMINAL BLOCK ASSEMBLY (2)	CABLE CLAMP (1)	SCREW LOCK WITH BOARD CONNECTOR (2)	SCREW TO COVER & CLAMP (4)
10089331-101LF	10089846-001LF	10089847-001LF	10089845-001LF	10090402-001LF	10089848-001LF	10087047-002LF	10089066-002LF
10089331-102LF	10089846-001LF	10089847-001LF	10089845-001LF	10090402-002LF	10089848-001LF	10087047-002LF	10089066-002LF
10089331-103LF	10089846-001LF	10089847-001LF	10089845-001LF	10090402-001LF	10089848-001LF	10087047-001LF	10089066-002LF
10089331-104LF	10089846-001LF	10089847-001LF	10089845-001LF	10090402-002LF	10089848-001LF	10087047-001LF	10089066-002LF

NOTE:

1. This product is not intended to be exposed to a manufacturing solder process.
2. Material:
Diecasting : Zn alloy with cu ,nickel & pure tin plating
Shroud: PBT
Terminal; Copper alloy
Screw: stainless steel
3. Applicable individual wire insulation $\varnothing 0.90$ MM max.⚠
4. For plating performance refer drawing # 10159408.⚠
5. Outer cable O.D:9.7mm-11mm.
6. This product meets europe union directives and other country regulations as described in GS-47-0004.
7. ⚠ symbol will be next to any dimension, view, or note which has been modified with the current drawing revision.



spec ref		*		dr		Junon Huang		2009/02/26		projection		MM		size		A4		scale		2.000															
tolerance std		TOLERANCES UNLESS OTHERWISE SPECIFIED		eng		Narayanan, Aru		2020/10/29						ecn no		ELX-I-38774-1																			
ISO 406				chr		-		-						rel level		Released																			
ISO 1101				appr		Kuriakose, San		2020/10/29						product family																					
surface				linear		0.X		±0.3		Amphenol FCI		title		64 pos VDSL		dwg no		10089331		rev		G													
ISO 1302																								angular		0°		±2°		cat. no.		Product - Customer Drw		sheet 2 of 2	