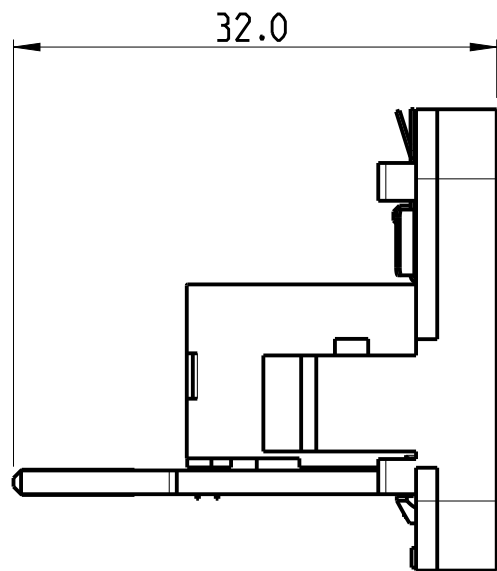
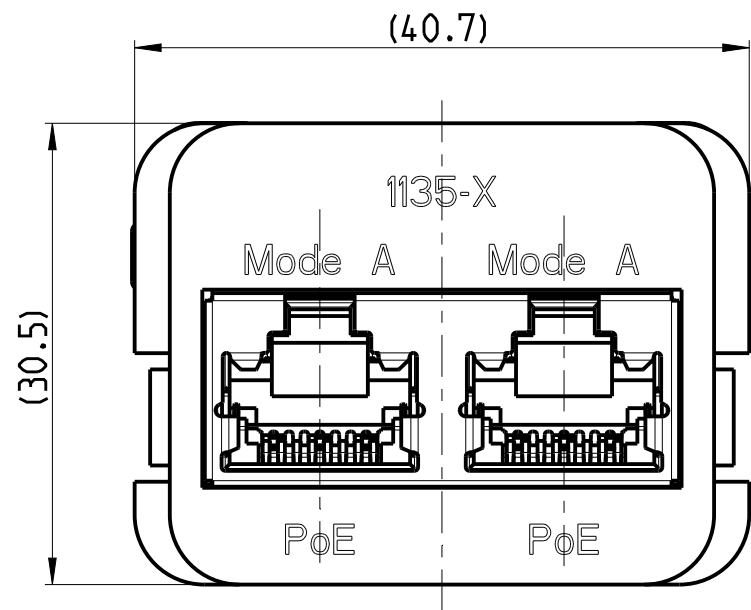
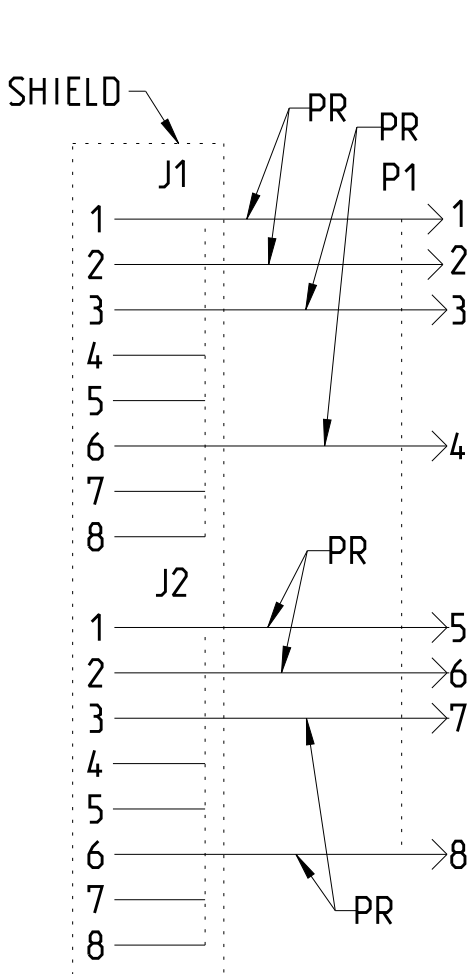


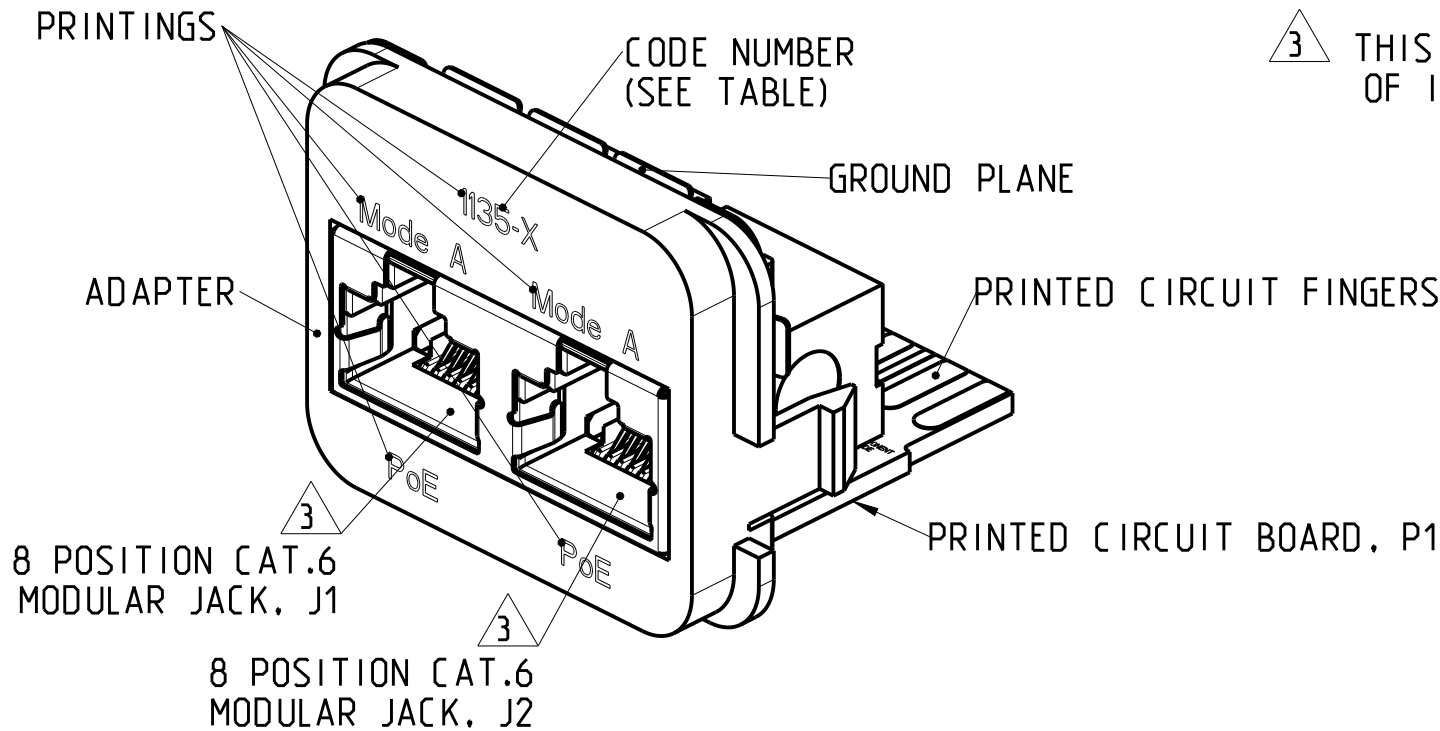
REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	C 4	PRODUCT SPEC. CORRECTED	28JUL2009	LC	JS
	C 5	DRAWING ACC. TO PRODUCT	18MAR2011	LC	JS
	D	REV PER BNS_CD_BRAND	02FEB2017	GG	DC



1. MATERIAL:  
PRINTED CIRCUIT BOARD-  
LAMINATED PLASTIC SHEET, 1.57mm THICK  
ADAPTER-  
ABS MOULDING COMPOUND, SEE TABLE  
PRINTED CIRCUIT FINGERS-  
GOLD PLATED MIN. 0.51µm THICK OVER  
MIN. 1.27µm THICK NICKEL PLATED  
SHIELD-  
MIN. 2.54 µm THICK TIN OVER  
0.25mm THICK BRASS
2. THIS INSERT IS DESIGNED TO MATE WITH EDGE  
CONNECTOR, WALLBOX AND PANEL KITS, AMP CO
- 3 THIS INTERCONNECT MEETS THE REQUERIMENTS  
OF IEC 603-7




ELECTRICAL  
SCHEMATIC



8 POSITION CAT.6  
MODULAR JACK, J1

8 POSITION CAT.6  
MODULAR JACK, J2

1135-5	BLACK	WHITE	1711135-5
1135-3	WHITE	BLACK	1711135-3
1135-1	BLACK	ALMOND	1711135-1
CODE NUMBER	PRINTINGS COLOUR	ADAPTER COLOUR	PART NUMBER

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN F. CHAMORRO 19MAY2004		COMMScope, INC.			
		CHK A. PUELL 19MAY2004					
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD J. SANABRA 21DEC2005		NAME	
		0 PLC ±		PRODUCT SPEC		INSERT dual PoE mode A	
		1 PLC ±0.3		108-22148		AMP CO	
		2 PLC ±		APPLICATION SPEC		-	
		3 PLC ±		-		SIZE	
		4 PLC ±		WEIGHT		CAGE CODE	
		ANGLES ±		-		DRAWING NO	
MATERIAL		FINISH		-		RESTRICTED TO	
-		-		-		-	
CUSTOMER DRAWING						SCALE	
						2:1	
						SHEET	
						1 OF 1	
						REV	
						D	