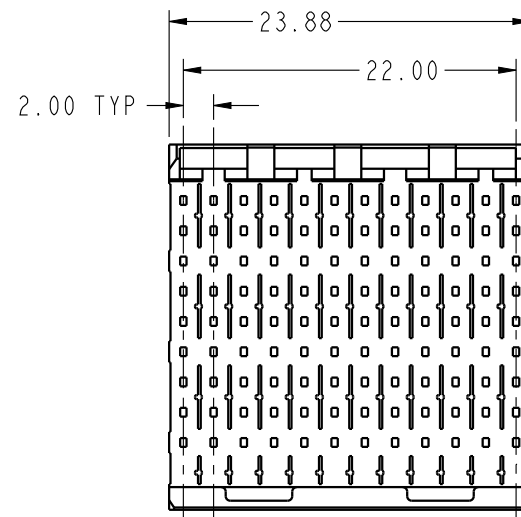
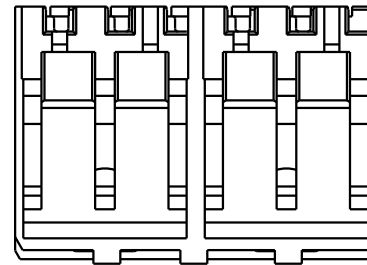
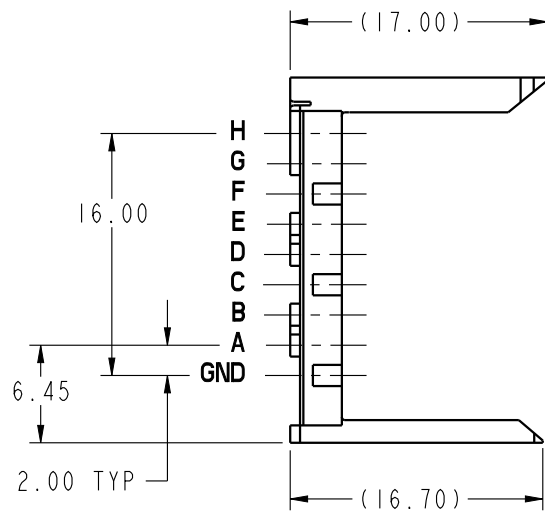
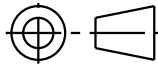
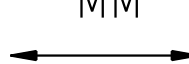
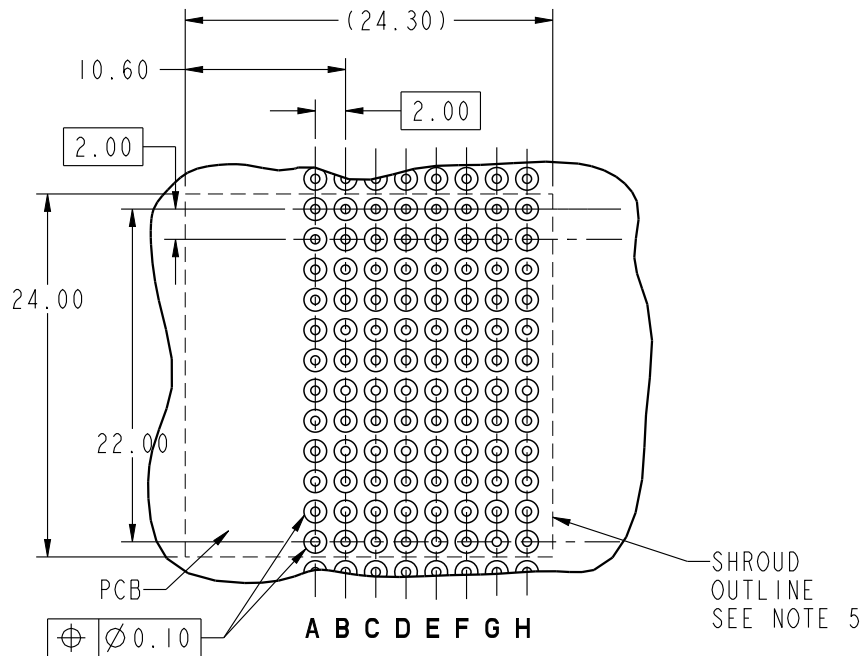


PRODUCT NUMBER
98173-X02LF



spec ref				dr	P-Mathew Nebu	2011/05/20			size	A4	scale	2:1					
tolerance std				eng	Narayanan, Aru	2021/01/29			ecn no	ELX-I-39730-1							
ISO 406 ISO 1101				chr	-	-			rel level								
				appr	Kuriakose, San	2021/01/29			product family			METRAL 1000					
surface ISO 1302				linear	0.X	±0.3		title	VERTICAL SIGNAL HDR. SHROUD				dwg no	98173		rev	G
					0.XX	±0.13			8 ROW P.F. 96 POS. EXT.								
					0.XXX	±0.050											
angular				0°	±2°	amphenol-icc.com		cat. no.		Product - Customer Drw				sheet 1 of 2			

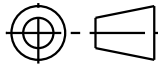
Crea File:ELX-MC-AAC,REV F,2020-12-21



SHOWN FROM HEADER SIDE
OF CIRCUIT BOARD
SEE PRINT 58351 FOR
ADDITIONAL PCB INFORMATION

NOTES:

1. SEE APPLICATION SPECIFICATION GS-20-010 FOR INFORMATION ON AVAILABLE TOOLING, CIRCUIT BOARD DESIGN CONSIDERATIONS, REPAIR PROCEDURES AND PRODUCT OFFERINGS.
2. UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS AND TOLERANCES ARE IN ACCORDANCE WITH ASME Y14.5M, 1994
3. HOUSING MATERIAL: THERMOPLASTIC UL94-V0. $\triangle G$
4. THE MIN PCB THICKNESS FOR REAR PLUG-UP APPLICATIONS IS 2.9mm SINCE THE COMPLIANT SECTIONS OF THE GROUND SPRING OF THE HEADER DIRECTLY OPPOSE THE GROUND SPRING OF THE SHROUD.
5. THE 'SHROUD OUTLINE' IS THE MIN OUTLINE REQUIRED. TO DETERMINE THE OUTLINE NECESSARY TO PERMIT THE VARIOUS TYPES OF REPAIR OPERATIONS, SEE APPLICATION SPECIFICATION GS-20-010.
6. PRODUCTS MEET EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-47-0004. $\triangle G$
7. ALL PRODUCTS WILL WITHSTAND EXPOSURE TO 260° C FOR 60 SECONDS IN A CONVECTION, INFRA-RED OR VAPOR PHASE REFLOW OVEN.
8. A $\triangle G$ SYMBOL WILL BE NEXT TO ANY DIMENSION, VIEW, OR NOTE WHICH HAS BEEN MODIFIED WITH THE CURRENT DRAWING REVISION.

spec ref				dr	P-Mathew Nebu	2011/05/20	projection  MM 	size	A4	scale	2:1			
tolerance std	TOLERANCES UNLESS OTHERWISE SPECIFIED			eng	Narayanan, Aru	2021/01/29		ecn no				ELX-I-39730-1		
				chr	-	-		rel level				Released		
				appr	Kuriakose, San	2021/01/29		product family						
surface	ISO 406 ISO 1101	linear	0.X	±0.3	Amphenol FCI	title	VERTICAL SIGNAL HDR. SHROUD				dwg no	98173	rev	G
			0.XX	±0.13										
			0.XXX	±0.050										
ISO 1302	angular	0°	±2°	amphenol-icc.com	cat. no.	Product - Customer Drw				sheet 2 of 2				

Crea File:ELX-MC-AAC,REV F,2020-12-21