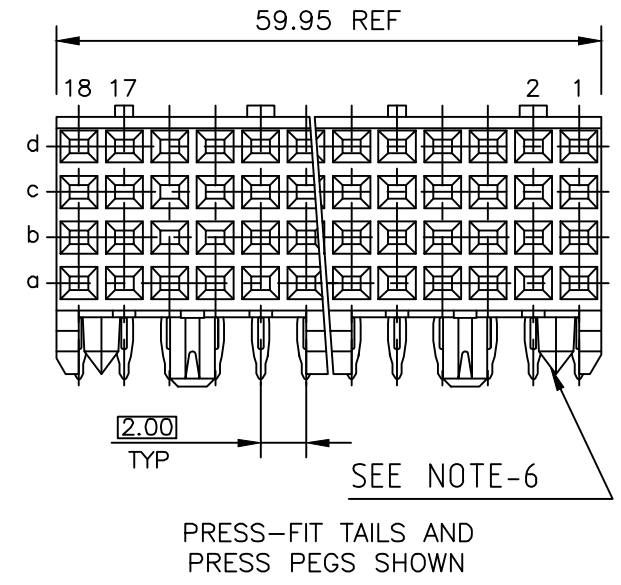
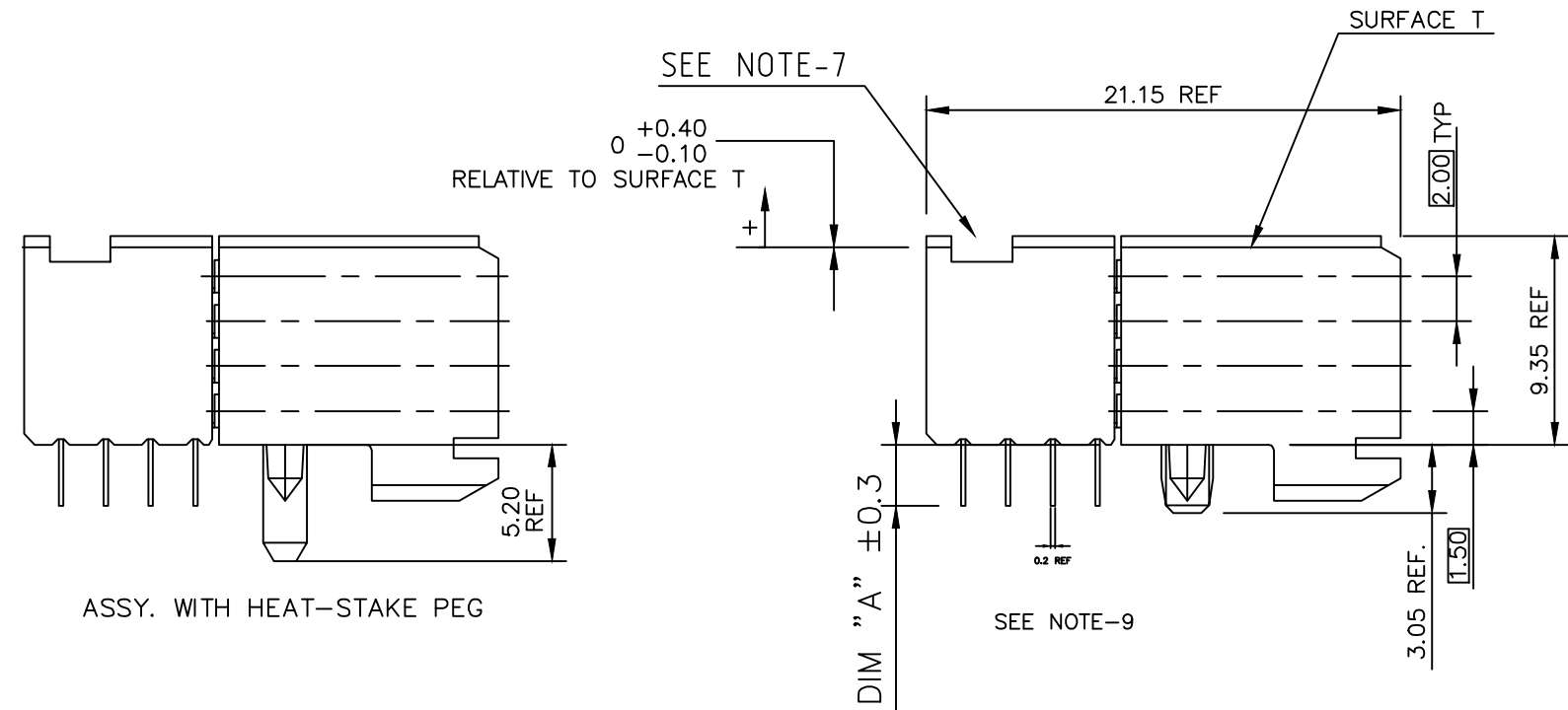


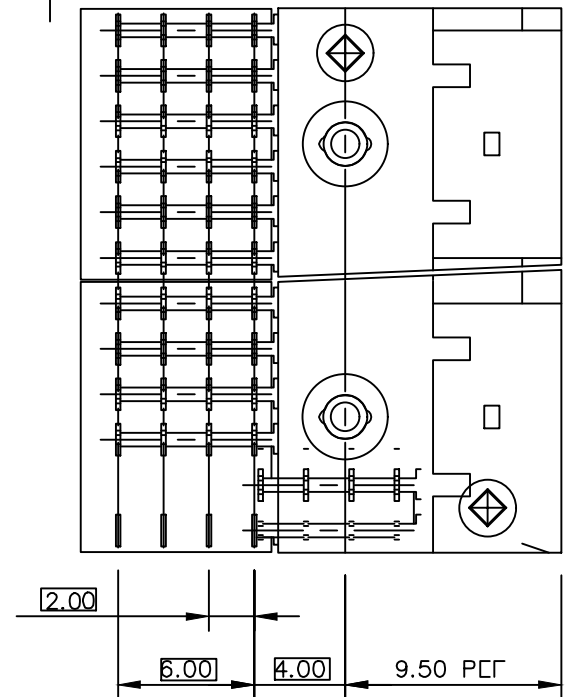
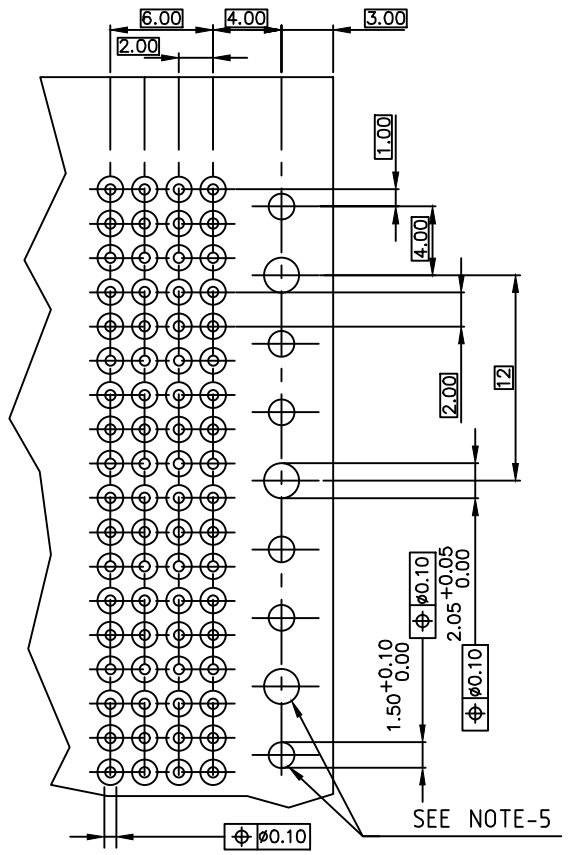
PRODUCT NUMBER	PEG TYPE	TAIL TYPE	TAIL LGTH. DIM "A"	PCB THICKNESS ±0.20	LOADING CONFIGURATION
70472-X001LF	PRESS	PRESS-FIT	2.90	1.6	FULLY LOADED
70472-X002LF	PRESS	PRESS-FIT	3.53	2.4	
70472-X003LF	HEAT-STAKE	PRESS-FIT	2.90	1.6	
70472-X004LF	HEAT-STAKE	PRESS-FIT	3.53	2.4	
70472-X005LF	PRESS	SOLDER	2.90	1.6	
70472-X006LF	PRESS	SOLDER	3.53	2.4	
70472-X007LF	HEAT-STAKE	SOLDER	2.90	1.6	
70472-X008LF	HEAT-STAKE	SOLDER	3.53	2.4	
70472-X009LF	SAME AS 70472-X006 EXCEPT SUPPLIED TO CUSTOMER IN TRAY PACKAGING				

70472-X00ZLF <sup>R</sup>

LEAD FREE PART NUMBER  
 TERMINAL TYPE  
 REFER DRAWING # 10159408



- NOTES:
- MATERIAL : BODY : LCP UL94-V0  
CONTACT : COPPER ALLOY.
  - FOR PLATING PERFORMANCE REFER DRAWING # 10159408 <sup>R</sup>
  - PRODUCT SPECIFICATION: GS-12-002.
  - APPLICATION SPECIFICATIONS:  
BUS-20-061  
GS-20-001  
TA-941
  - INDICATED HOLES ARE UNPLATED.
  - DIAMOND LOCATION PEG ARE ONLY EXISTED ON THE BOTH SIDE OF THE PRODUCT.
  - TOP SURFACE OF PRESS BLOCK MAY EXTEND UP TO 0.4MM HIGHER THAN HOUSING. THIS MAY AFFECT THE TAIL LENGTH BEFORE APPLICATION TO A BOARD.
  - THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-47- 0004.
  - DIMENSIONS APPLIES TO BOTH PRESS-FIT AND SOLDER TAIL TERMINATIONS.
  - ALL PRODUCTS WILL WITHSTAND EXPOSURE TO 260°C FOR 60 SECONDS IN A CONVECTION, INFAR-RED OR VAPOR PHASE REFLOW OVEN.
  - A <sup>R</sup> SYMBOL WILL BE NEXT TO ANY DIMENSION, VIEW, OR NOTE WHICH HAS BEEN MODIFIED WITH THE CURRENT DRAWING REVISION.



mat'l. code		surface ISO 1302 ✓		tolerance ISO 406 ISO 1101		projection		product family	
ltr		ecn no		dr		date		METRAL	
N		DG09-0068		CENH		2009-06-06		title	
P		DG11-0110		QINDF		2006-11-03		B SERIES R/A RECEPT ASSY, 4 ROW, 5 MOD, PF/STB	
R		ELX-I-38655		MINI		2020-09-23		dwg no	
								sheet 1 of 1	
								size	
								A3	
								type	
								Product Customer Drawing	
sheet index		revision		R					
		sheet		1					

Amphenol FCI

© 2016 AFCI