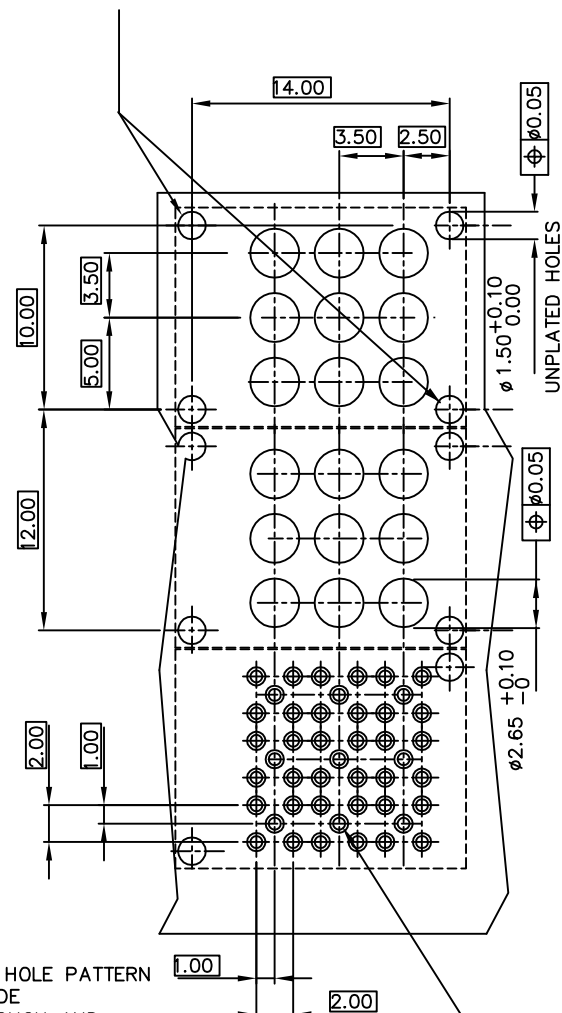
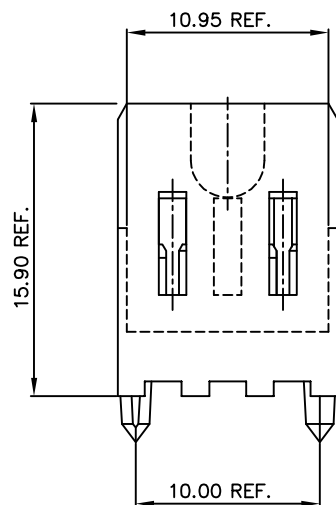


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 F C I b.v.



0.65 - 0.77 Hole Dia.

NOTES:

- 1 MATERIAL:
THERMOPL. POLYESTER 30% GLASS
FLAME RETARDANT ACC. UL 94-VO
COLOR NATURAL.
- 2 WHEN USING THIS PRODUCT IN A
STRAIGHT TO BOARD APPLICATION
THE FOLLOWING MUST BE TAKEN
INTO ACCOUNT:
-101LF HOUSING IS TO BE USED
FOR THE SOLDER TO BOARD
INSERT 88980-00ZLF.
-111LF HOUSING IS TO BE USED
FOR THE PRESS FIT TO BOARD
INSERT 88978-001LF.

3. THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.
4. THE HOUSING WILL WITHSTAND EXPOSURE TO 260 DEGREE PEAK TEMPERATURE FOR 10 SECONDS IN A WAVE SOLDER APPLICATION. WITH A 1.6mm MINIMUM THICK CIRCUIT BOARD.

RECOMMENDED HOLE PATTERN
COMPONENT SIDE
FOR FEED THROUGH AND
SOLDER TO BOARD.

mat'l. code			tolerances unless otherwise specified		CUSTOMER COPY		 ELECTRONICS www.ficonnect.com	
SEE NOTE 1								
ltr	ecn no	date			projection		title	
A	H10346	DAN 920424	linear				HEADER MINI COAX STRAIGHT 3x3	
B	H20755	DAN 921124						
C	H60040	RVI 960119	angles		mm		product family	
D	H70112	RMA 970218	dr	D Andrews 920424	mm		ETRAL(tm)	code
E	H90476	DOB 990816	eng	D Andrews 920424	scale		size dwg no	213
F	6608-0436	CLU 051102	chr	P Schalk 200424	5:1		A2	88973
sheet revision			app'd Coolmans 960119				sheet 1 of 1	