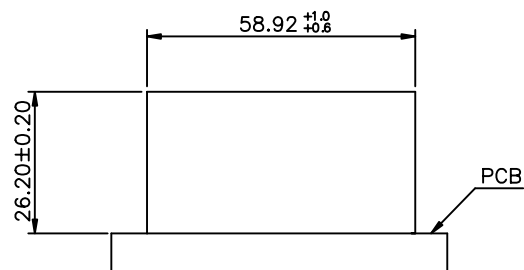
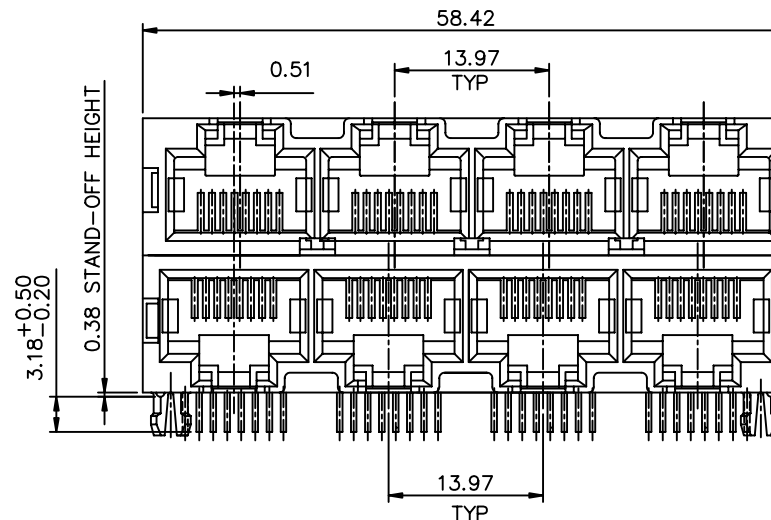
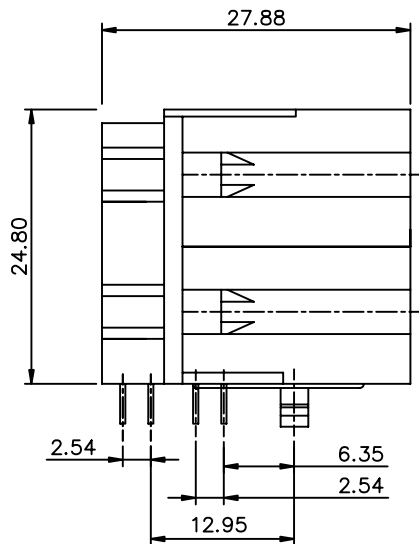


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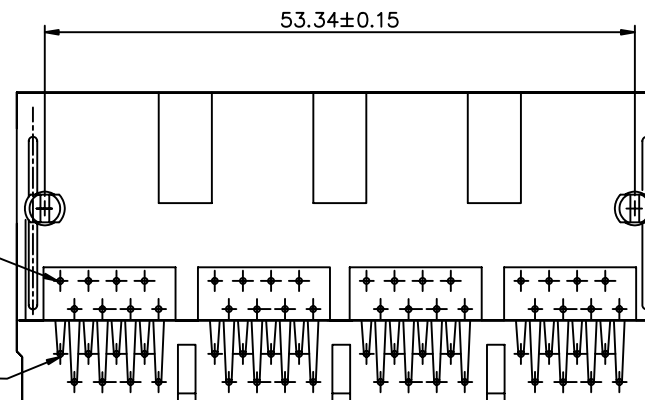


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BOTTOM DECK SOLDER TAILS

TOP DECK SOLDER TAILS



RECOMMENDED PANEL CUT-OUT

mat'l code					tolerance unless otherwise specified			CUSTOMER COPY		 www.fciconnect.com	
rev.	ecn	no.	dr	date	linear	.0 ± 0.25 .00 ± 0.13 .000± 0.05			title RJ45 DOUBLE DECK GANG JACK ASSY		
A	N05-0178	ZC	6/21/05								
B	N06-0185	LONG	7/07/06								
					angles	± 2°					
					dr	Zhengcai Tao	6/16/05	unit	product family MOD JACK		code
					enrg	Zhengcai Tao	6/16/05	mm/inch	size		NT
					chr	Zhengcai Tao	6/16/05	scale	dwg no.		sheet
					appd	Jason Zhou	6/16/05	2:1	A3 10057285		1 OF 2
sheet	revision	B	B								
index	sheet	1	2								

PDM: Rev:B

STATUS: Released

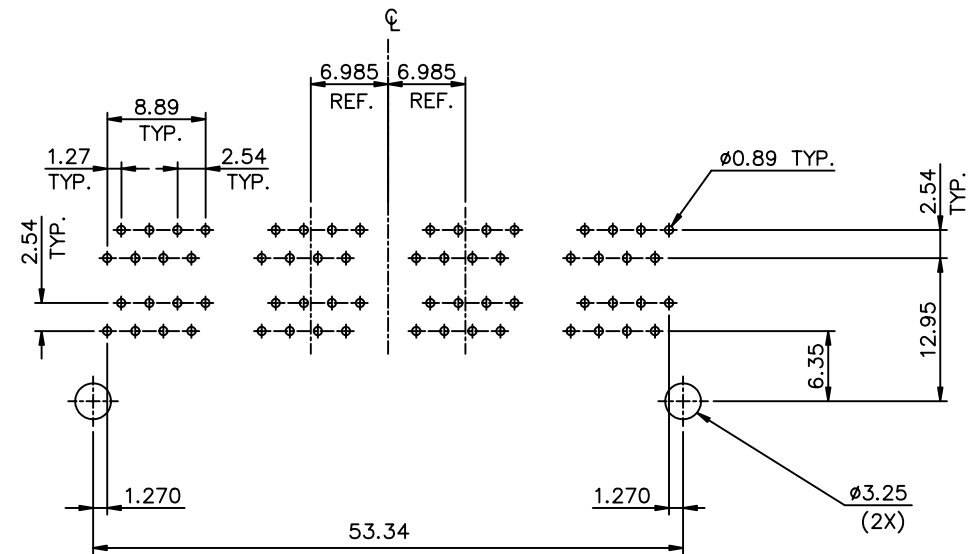
Printed: Aug 01, 2010

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1		2		3	4	5	6
PRODUCT NO.	PORT NUMBERS	PACKAGING	REMARKS	PLATING			
10057285-004-R 10057285-004-RLF	4x2	USING TRAY	AVAILABLE	30 ν " G.X.T.			
10057285-304-R 10057285-304-RLF				30 ν " GOLD.			
10057285-504-R 10057285-504-RLF				50 ν " GOLD.			

NOTES:

1. RECOMMENDED P.C.B THICKNESS 1.60 MM
2. HOUSING MAT'L: NYLON 6/6, 25% G.F.,UL 94V-0, COLOR - BLACK.
3. CONTACTS: PHOS BRONZE ALLOY UNS-C51000, ϕ 0.460 ROUND WIRE, PLATING SEE TABLE.
4. THE PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008
5. THE HOUSING WILL WITHSTAND EXPOSURE TO 260° PEAK TEMPERATURE FOR 10 SECONDS IN A WAVE SOLDER APPLICATION WITH A 1.60MM MINIMUM THICK CIRCUIT BOARD.
6. IF LF P/N PACKAGING MEETS GS-14-920 SPECIFICATION.



RECOMMENDED P.C.B LAYOUT COMPONENT SIDE

mat'l code				tolerance unless otherwise specified		CUSTOMER COPY		FCJ		www.fciconnect.com	
rev.	ecn no.	dr	date	linear	.0 $\pm$ 0.25	projection	title	product family	MOD JACK	code	NT
B					.00 $\pm$ 0.13						
					.000 $\pm$ 0.05						
				angles	$\pm$ 2°						
				dr	Zhengcai Tao 6/16/05	unit					
				enrg	Zhengcai Tao 6/16/05	mm/inch					
				chr	Zhengcai Tao 6/16/05	scale					
				appd	Jason Zhou 6/16/05	2:1					
sheet	revision										
index	sheet										

PDM: Rev:B

STATUS: Released

Printed: Aug 01, 2010