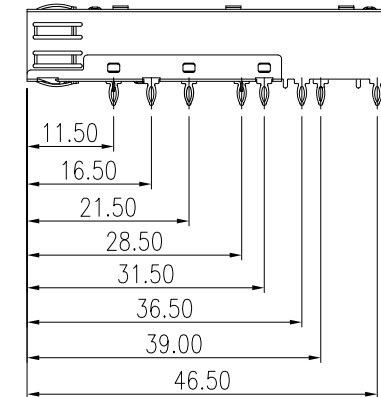
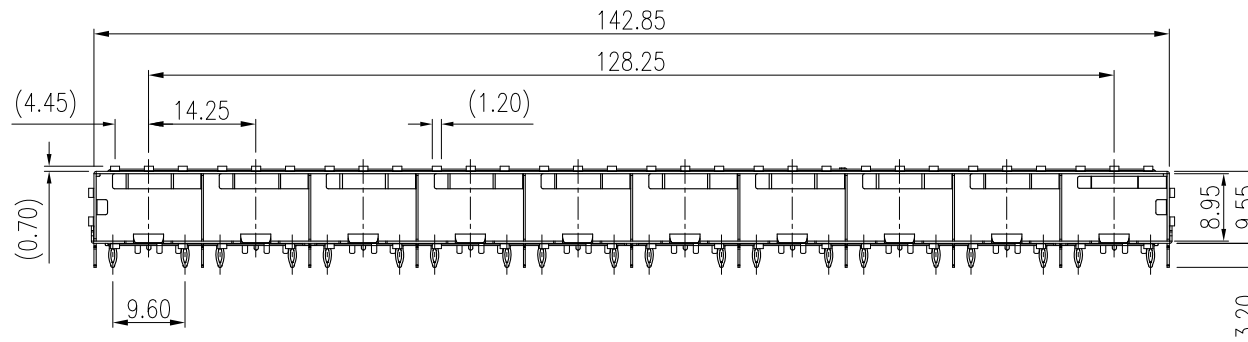
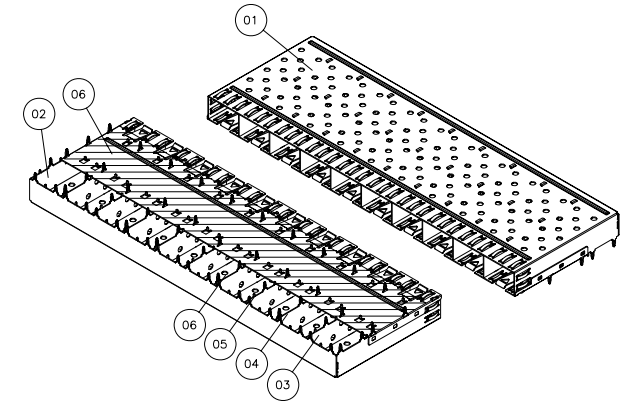
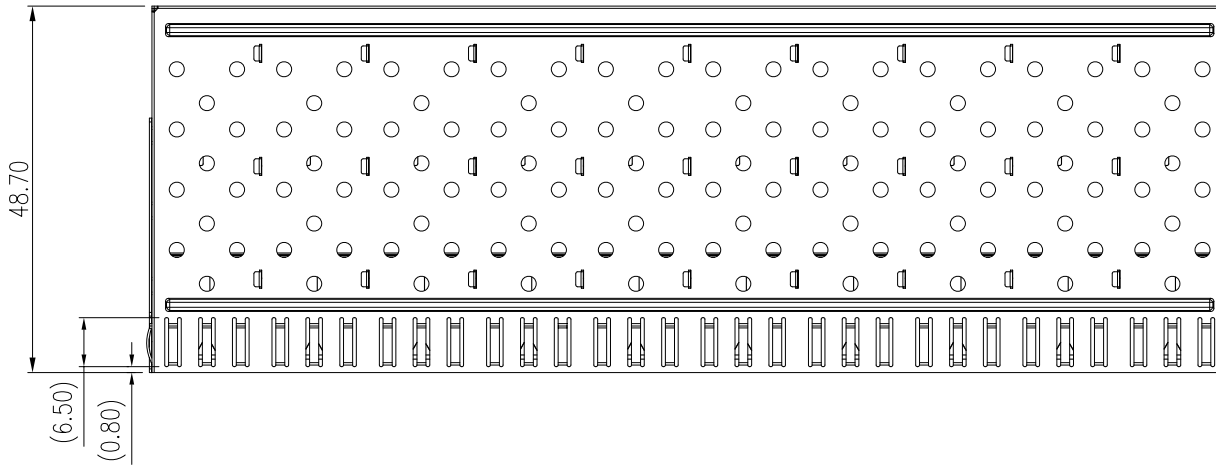


REVISION RECORD				
REV	ECO	DESCRIPTION	DRFT	CHKD



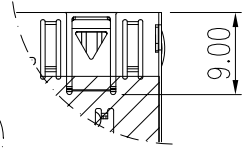
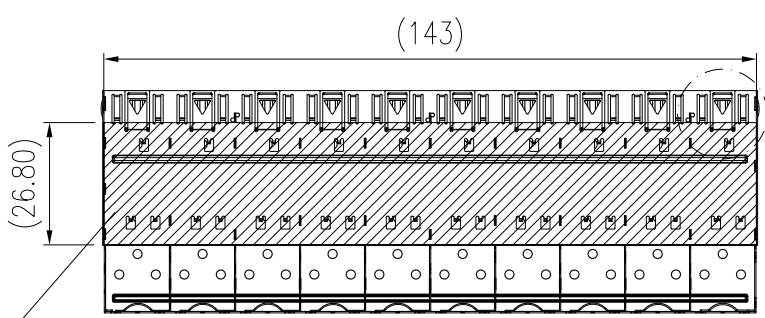
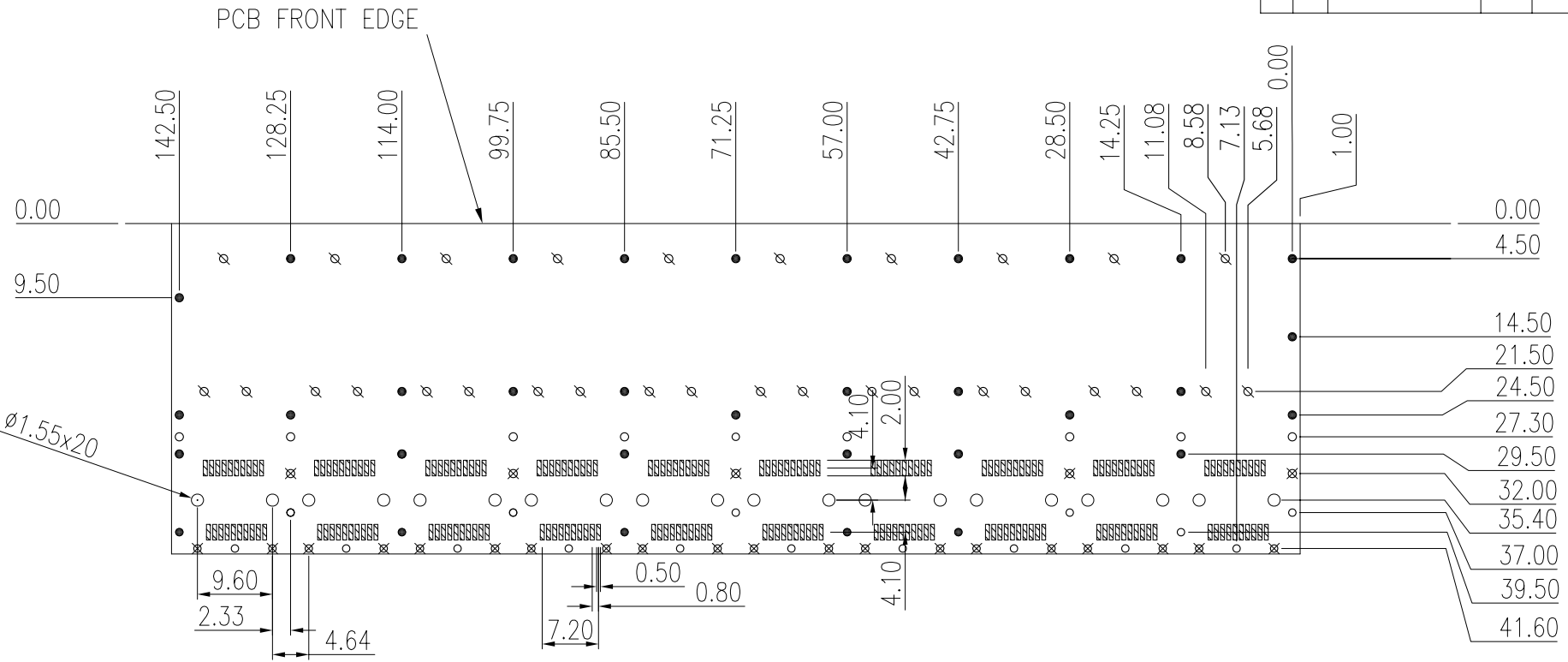
Qty per:	Tray	Carton		
PART NUMBER : SFPCAGE006-L				
No.	DESCRIPTION	Q'ty	MATERIAL	PLATING
01	CAGE TOP	1	COPPER ALLOY	Nickel
02	CAGE BOTTOM	1	COPPER ALLOY	Nickel
03	CAGE MIDDLE-1	3	COPPER ALLOY	Nickel
04	CAGE MIDDLE-2	2	COPPER ALLOY	Nickel
05	CAGE MIDDLE-3	1	COPPER ALLOY	Nickel
06	CAGE MIDDLE-4	3	COPPER ALLOY	Nickel
07	ISOLATION	1		

NOTE:
MECHANICAL:
SHIELD(CAGE) MATERIAL:
1. THICKNESS=0.25mm, 0.30mm
2. PLATED NICKEL 50u~80u

MM (INCH)	
TOLERANCES EXCEPT AS NOTED	
MM	±
.0 ± 0.2	±
.00 ± 0.15	±
.000 ± 0.075	±
ANGLES ± 0.5	
THIRD ANGLE PROJECTION	

RoHS Compliant		Pulse A TECHNITROL COMPANY	
TITLE: SFP CAGE 1B10			
DFTO: Laura Su	DRAWING NO. SFPCAGE006-L	SIZE: A3	REV: R3
DATE: 02/06/2007	/PART NO. SFPCAGE006-L	SHEET 1 OF 3	
SCALE: N/A	DO NOT SCALE DRAWING		

REVISION RECORD				
REV	ECO	DESCRIPTION	DRFT	CHKD



	QUANTITY	DIA.	INSERTION
ϕ	30	$\phi 1.05$	
●	35	$\phi 1.05$	WIDE PRESS FIT
\otimes	25	$\phi 0.95$	NARROW PRESS FIT
○	25	$\phi 0.95$	

ISOLATION (PASTE ON SFP CAGE BOTTOM)
 MATERIAL: MYLAR PAPER or "KAPTON", T= 0.05~0.1mm MAX.
 INSULATION RESISTANCE: AROUND 100V.
 TEMPERATURE REQUIREMENT: NO HIGH-TEMPERATURE.

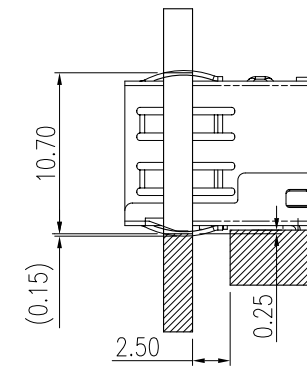
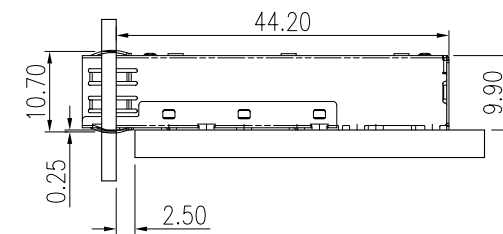
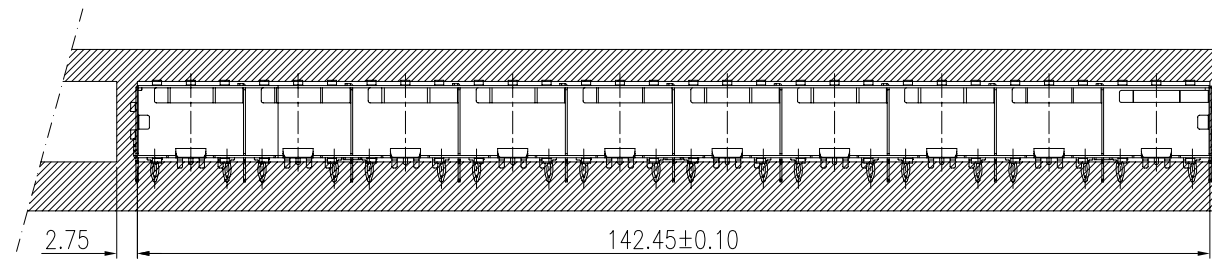
TOLERANCES EXCEPT AS NOTED	
MM	±
.0 ± 0.2	±
.00 ± 0.15	±
.000 ± 0.075	±
ANGLES ± 0.5	

RoHS Compliant

TITLE: SFP CAGE 1B10

DFTO: Laura Su	DRAWING NO.: SFPCAGE006-L	SIZE: A3	REV: R3
DATE: 02/06/2007	/PART NO.: SFPCAGE006-L		
SCALE: N/A	DO NOT SCALE DRAWING	SHEET 2 OF 3	

REVISION RECORD				
REV	ECO	DESCRIPTION	DRFT	CHKD



SFP CAGE 1BY10

DETACHED LISTS	← MM (INCH) →	RoHS Compliant					
	TOLERANCES EXCEPT AS NOTED						
	MM		TITLE SFP CAGE 1BY10				
	.0 ± 0.2	±					
.00 ± 0.15	±	DFTO	Laura Su	DRAWING NO.	SFPCAGE006-L	SIZE	REV
.000 ± 0.075	±	DATE	02/06/2007	/PART NO.	SFPCAGE006-L	A3	R3
ANGLES ± 0.5		SCALE :	N/A	DO NOT SCALE DRAWING		SHEET	3 OF 3
		THIRD ANGLE PROJECTION					

8 7 6 5 4 3 2 1

H
G
F
E
D
C
B
A