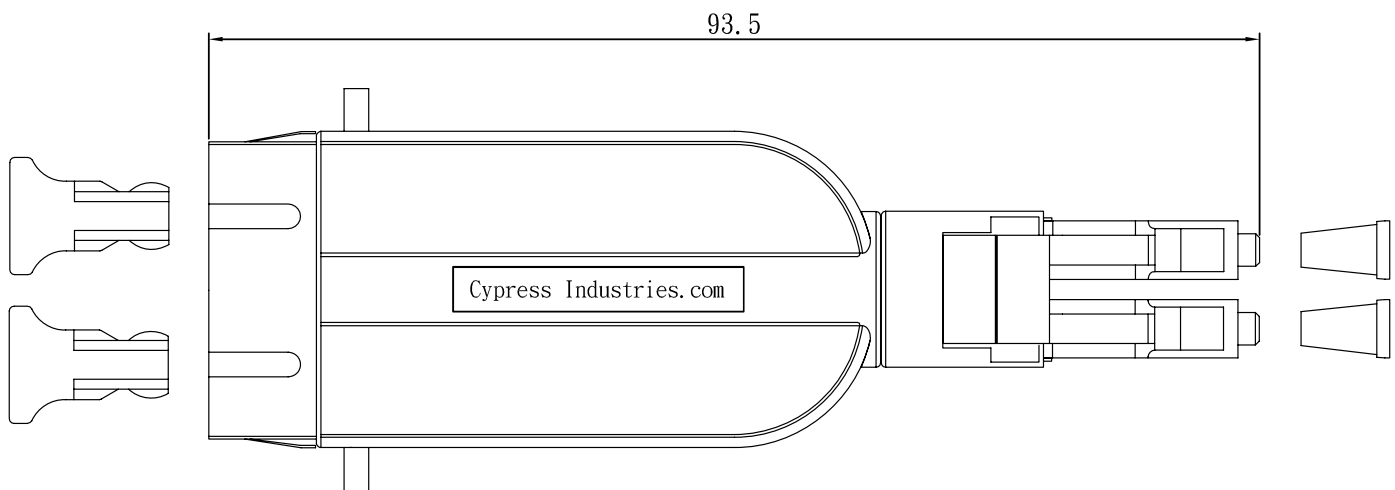


FILE NO.  
PART NO.

REVISIONS				
REV.	DESCRIPTION	DATE	ECO NO.	APPV'D
X1	RELEASE TO PRODUCT	2008/10/20		NAP CHEN



NOTES:

- CONNECTOR SPECIFICATION :  
SC CONNECTOR IS PER JIS C5973 F04 TYPE CONNECTOR  
LC CONNECTOR COMPLIANT WITH EIA/PAS 61754-20 STANDARD.
- FIBER SPECIFICATION :  
S.M. OPTICAL FIBER IS 9/125  $\mu\text{m}$   
TIGHT BUFFER CABLE OD  $\phi 0.9\text{mm}$  PVC JACKET
- ADAPTOR SPECIFICATION (@1310nm):  
SPLIT SLEEVE: ZrO<sub>2</sub>  
RETENTION FORCE : 200GF(1.96N)~600GF(5.88N).
- INSERTION LOSS:  $\leq 0.5$  dB  
RETUNE LOSS:  $\geq 50$ dB  
WAVELENGTH: 1310nm.
- OPERATING TEMPERATURE:  $-20^{\circ}\text{C} \sim +75^{\circ}\text{C}$   
STORAGE TEMPERATURE:  $-40^{\circ}\text{C} \sim +75^{\circ}\text{C}$   
HUMIDITY: 95% R. H. (NON-CONDENSING)
- P/N: FAS2SCFLCM

MATERIAL		SIGNATURE	DATE	Cypress Industries
QUANTITY		DRAWN Adam Hsu	2008/10/20	
		PROJECT ENGINEER		DWG. NAME
		CHECKED TOM FU	2008/10/20	SM 9/125um LC(M)-SC(F) Duplex Hybrid Adaptor W/rotatable 90° (Blue Shell)
		APPROVED NAP CHEN	2008/10/20	FAS2SCFLCM
		DRAWING MANAGER		REV. X1
SCALE: F				DATE: _____ SHEET 1 OF 1