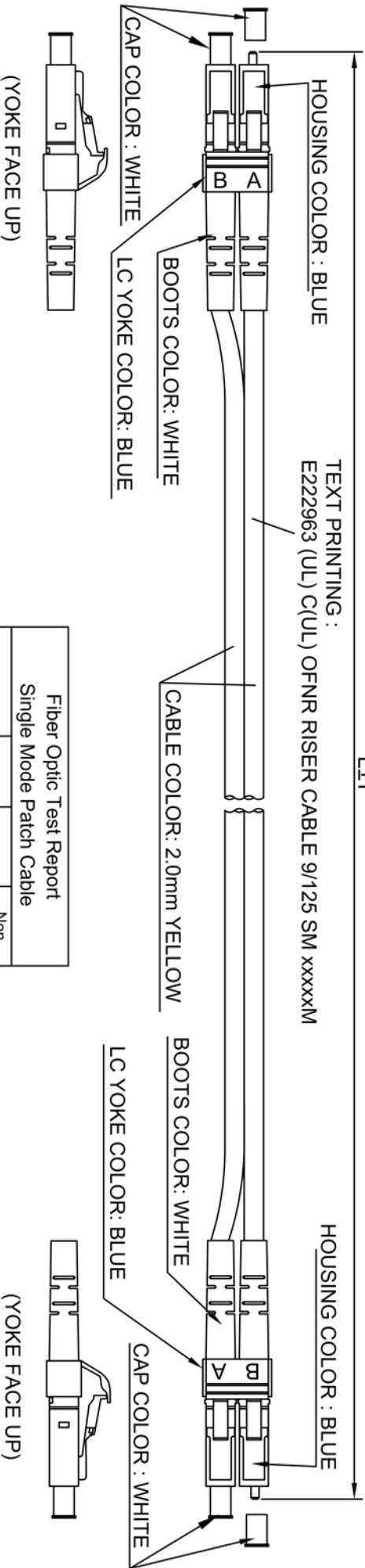


LC/PC SM CONNECTOR

L±T

LC/PC SM CONNECTOR

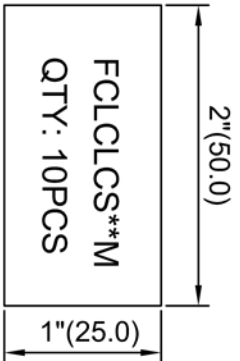
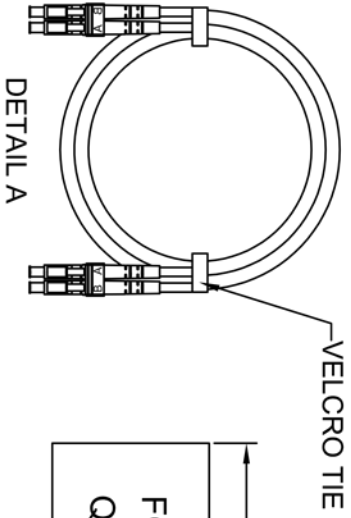
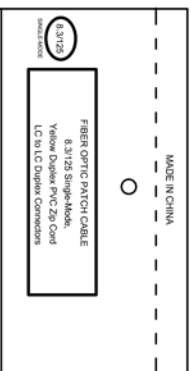


- NOTE:
1. INSERTION LOSS < 0.3dB.
 2. OPERATION TEMP: -25°C TO +80°C; 5 CYCLES.
 3. DURABILITY: 500 CYCLES.
 4. VIBRATION: 10 TO 55 Hz 1.5mm DOUBLE AMPLITUDE.
 5. TENSILE STRENGTH: 10Kg.
 6. PACKING:

ROUND CABLE METHOD SEE "DETAIL A"	BAG TYPE	QTY	LABEL
SMALL	POLYBAG (DETAIL C)	1 CABLE & TEST REPORT	NONE
MEDIUM	POLYBAG	10 CABLES (1M~10M)	SEE "DETAIL B"
LARGE	POLYBAG	ALL	NONE
EACH LARGE POLYBAG IN AN OUTER CARTON			

Fiber Optic Test Report			
Single Mode Patch Cable			
Insertion Loss		Printed	Non Printed
<0.3	A	PASS	PASS
	B	PASS	PASS
Return Loss		Printed	Non Printed
>55dB	A	PASS	PASS
	B	PASS	PASS

TEST REPORT



DETAIL A

DETAIL B

UNITS:	Inches [mm]	TITLE:	FIBER OPTIC CABLE DUPLEX SINGLEMODE 9/125, LC TO LC YELLOW PVC JACKET, X METERS.
DRAWN BY:	Liang	CHECKED BY:	WECL
DATE:	2011/10/20	CUSTOMER:	WECL
APPROVED BY:		DRAWING NO.:	PP1110001
DATE:		Ref. NO.:	
SALE BY:		TRENDEX PART NO.:	
DATE:		REV.:	A

CHART

PART NO.	UNIT	QTY	LENGTH	WEIGHT	TEST RESULT
FCLCLCS03M	30	30	98.4	98.4(30000)	±4"(±100)
FCLCLCS20M	20	20	65.6	65.6(20000)	±4"(±100)
FCLCLCS15M	15	15	49.2	49.2(15000)	±4"(±100)
FCLCLCS10M	10	10	32.8	32.8(10000)	±4"(±100)
FCLCLCS07M	07	7	22.97	22.97(7000)	±2"(±50)
FCLCLCS05M	05	5	16.4	16.4(5000)	±2"(±50)
FCLCLCS03M	03	3	9.84	9.84(3000)	±2"(±50)
FCLCLCS02M	02	2	6.56	6.56(2000)	±2"(±50)
FCLCLCS01M	01	1	3.28	3.28(1000)	±2"(±50)
CUSTOMER APPROVAL:					DATE:

REV.	REVISION	DATE