



Datenblatt - Fiche technique - Data sheet

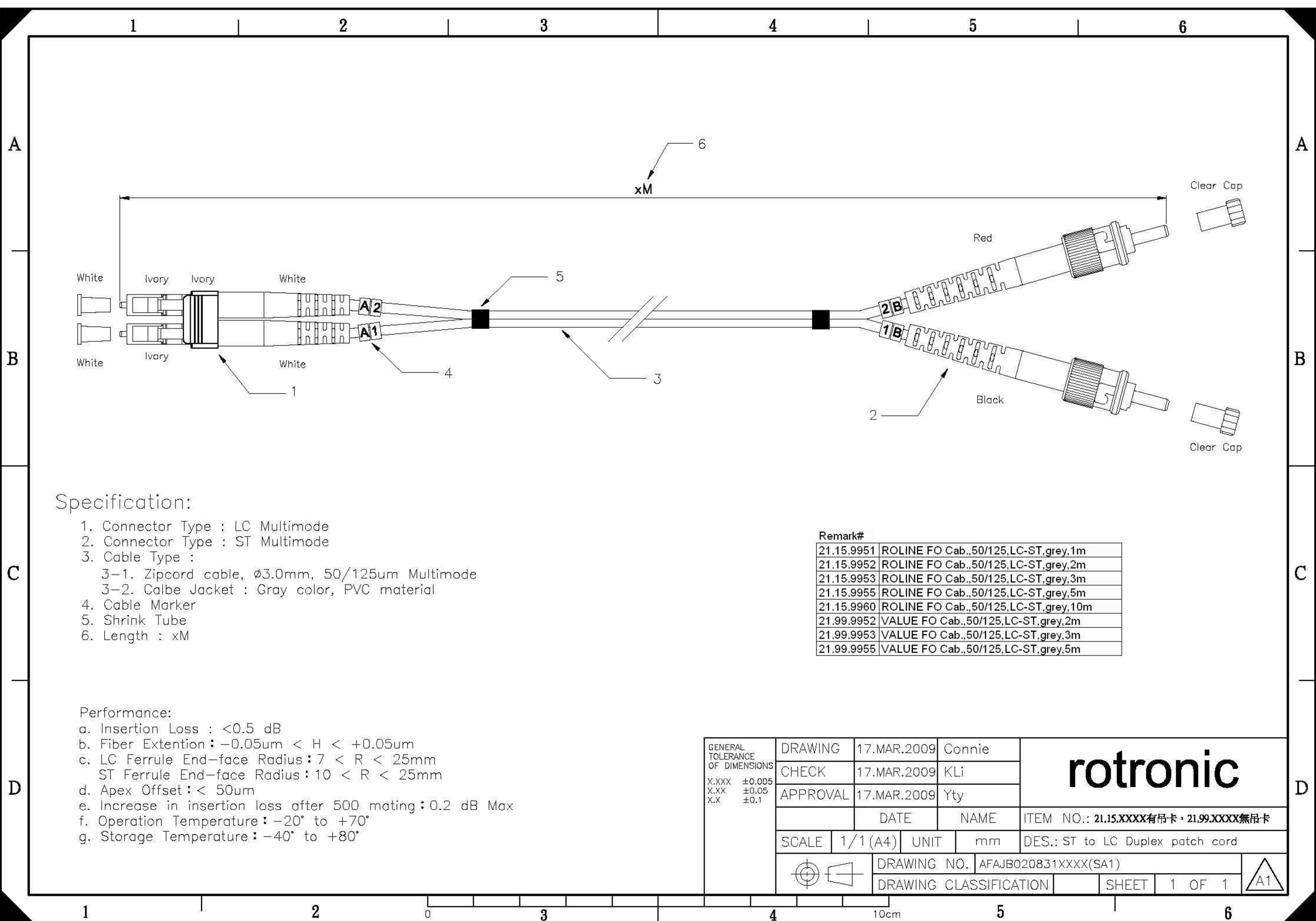
21.99.9950



VALUE LWL-Kabel 50/125µm LC/ST, grau, 0,5m

VALUE Câble patch FO 50/125µm LC/ST, gris, 0,5m

VALUE Fibre Optic Jumper Cable 50/125µm LC/ST, grey, 0.5 m



Specification:

- 1. Connector Type : LC Multimode
- 2. Connector Type : ST Multimode
- 3. Cable Type :
 - 3-1. Zipcord cable, $\phi 3.0\text{mm}$, 50/125um Multimode
 - 3-2. Calbe Jacket : Gray color, PVC material
- 4. Cable Marker
- 5. Shrink Tube
- 6. Length : xM

Performance:

- a. Insertion Loss : $<0.5\text{ dB}$
- b. Fiber Extention : $-0.05\mu\text{m} < H < +0.05\mu\text{m}$
- c. LC Ferrule End-face Radius : $7 < R < 25\text{mm}$
ST Ferrule End-face Radius : $10 < R < 25\text{mm}$
- d. Apex Offset : $< 50\mu\text{m}$
- e. Increase in insertion loss after 500 mating : 0.2 dB Max
- f. Operation Temperature : -20° to $+70^{\circ}$
- g. Storage Temperature : -40° to $+80^{\circ}$

Remark#	
21.15.9951	ROLINE FO Cab.,50/125,LC-ST,grey,1m
21.15.9952	ROLINE FO Cab.,50/125,LC-ST,grey,2m
21.15.9953	ROLINE FO Cab.,50/125,LC-ST,grey,3m
21.15.9955	ROLINE FO Cab.,50/125,LC-ST,grey,5m
21.15.9960	ROLINE FO Cab.,50/125,LC-ST,grey,10m
21.99.9952	VALUE FO Cab.,50/125,LC-ST,grey,2m
21.99.9953	VALUE FO Cab.,50/125,LC-ST,grey,3m
21.99.9955	VALUE FO Cab.,50/125,LC-ST,grey,5m

GENERAL TOLERANCE OF DIMENSIONS X.XXX ±0.005 X.XX ±0.05 X.X ±0.1	DRAWING		17.MAR.2009		Connie		rotronic				
	CHECK		17.MAR.2009		KLi						
	APPROVAL		17.MAR.2009		Yty						
				DATE		NAME		ITEM NO.: 21.15.XXXX有吊卡・21.99.XXXX無吊卡			
SCALE		1/1 (A4)		UNIT		mm		DES.: ST to LC Duplex patch cord			
			DRAWING NO.		AFAJB020831XXXX(SA1)						
			DRAWING CLASSIFICATION				SHEET		1 OF 1		