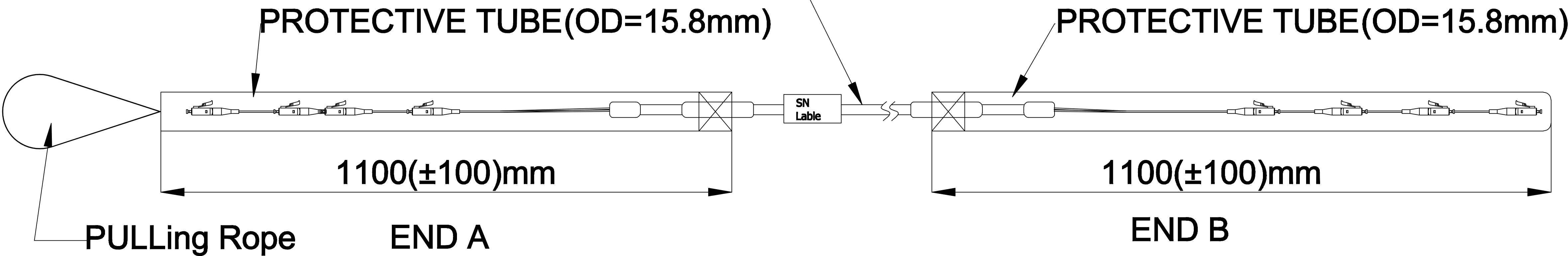


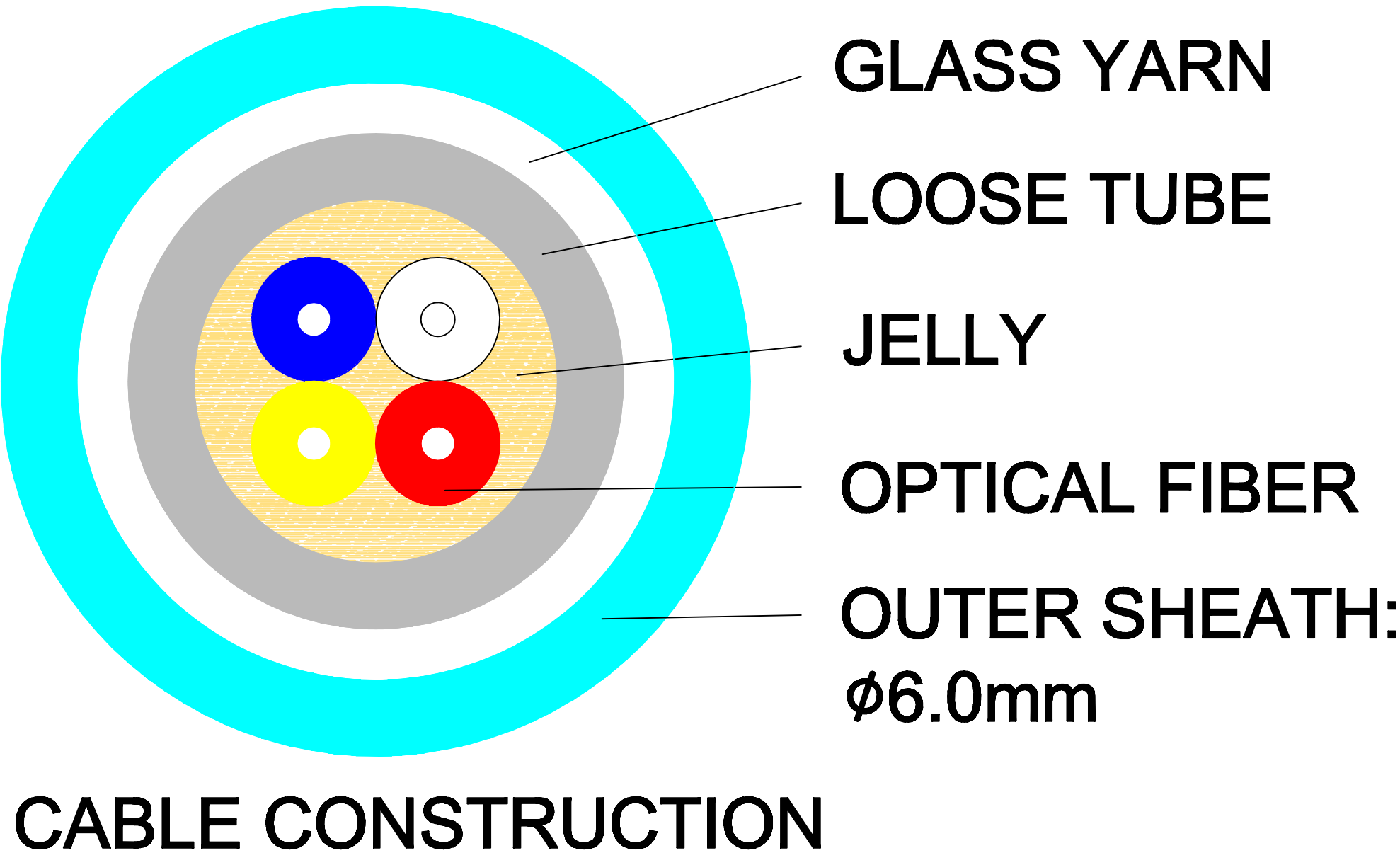
RL2430	300	300	984.2'(300000)	4XLC-4XLC 50/125 OM3 Loose tube 300M
RL2420	200	200	656.1'(200000)	4XLC-4XLC 50/125 OM3 Loose tube 200M
RL2419	190	190	623.3'(190000)	4XLC-4XLC 50/125 OM3 Loose tube 190M
RL2418	180	180	590.5'(180000)	4XLC-4XLC 50/125 OM3 Loose tube 180M
RL2417	170	170	557.7'(170000)	4XLC-4XLC 50/125 OM3 Loose tube 170M
RL2416	160	160	524.9'(160000)	4XLC-4XLC 50/125 OM3 Loose tube 160M
RL2415	150	150	492.1'(150000)	4XLC-4XLC 50/125 OM3 Loose tube 150M
RL2414	140	140	459.3'(140000)	4XLC-4XLC 50/125 OM3 Loose tube 140M
RL2413	130	130	426.5'(130000)	4XLC-4XLC 50/125 OM3 Loose tube 130M
RL2412	120	120	393.7'(120000)	4XLC-4XLC 50/125 OM3 Loose tube 120M
RL2411	110	110	360.8'(110000)	4XLC-4XLC 50/125 OM3 Loose tube 110M
RL2410	100	100	328.1'(100000)	4XLC-4XLC 50/125 OM3 Loose tube 100M
RL2409	90	90	295.3'(90000)	4XLC-4XLC 50/125 OM3 Loose tube 90M
RL2408	80	80	262.5'(80000)	4XLC-4XLC 50/125 OM3 Loose tube 80M
RL2407	70	70	229.7'(70000)	4XLC-4XLC 50/125 OM3 Loose tube 70M
RL2406	60	60	196.9'(60000)	4XLC-4XLC 50/125 OM3 Loose tube 60M
RL2405	50	50	164.0'(50000)	4XLC-4XLC 50/125 OM3 Loose tube 50M
RL2404	40	40	131.2'(40000)	4XLC-4XLC 50/125 OM3 Loose tube 40M
RL2403	30	30	98.4'(30000)	4XLC-4XLC 50/125 OM3 Loose tube 30M
RL2402	20	20	65.6'(20000)	4XLC-4XLC 50/125 OM3 Loose tube 20M
RL2401	10	10	32.8'(10000)	4XLC-4XLC 50/125 OM3 Loose tube 10M
PART NO.	**	xx	L	DESCRIPTION

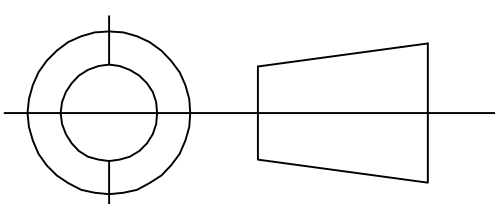
TEXT PRINTING:
ACT Premium Multi mode Fiber Optic 4c Loose Tube Cable 50/125um OM3
LSZH{batchcode}xxxM



Remark:
1.Insertion Loss≤0.20dB

2.3D of UPC
Radius of Curvature:7~12mm
Vertex Offset:0um~40um
Fiber Height Spherical:-30nm~30nm



CUSTOMER APPROVAL:		DATE:	
ACT			
		UNIT: Inches[mm]	TITLE: 4xLC-4xLC 50/125μm OM3 Loose Tube Indoor/Outdoor Cable
DRAWN BY peter	DATE 2018/07/02	CUSTOMER	CUSTOMER PART NO. RL24**
CHECKED BY Wale	DATE 2018/07/02		
APPROVED BY David	DATE 2018/07/02	DRAWING NO.	Ref. NO.
SALE BY	DATE	TRENDX PART NO.	
		REV. A	

ITEM	Q'TY	PART NO.	DESCRIPTION
PART LIST			

STEP1



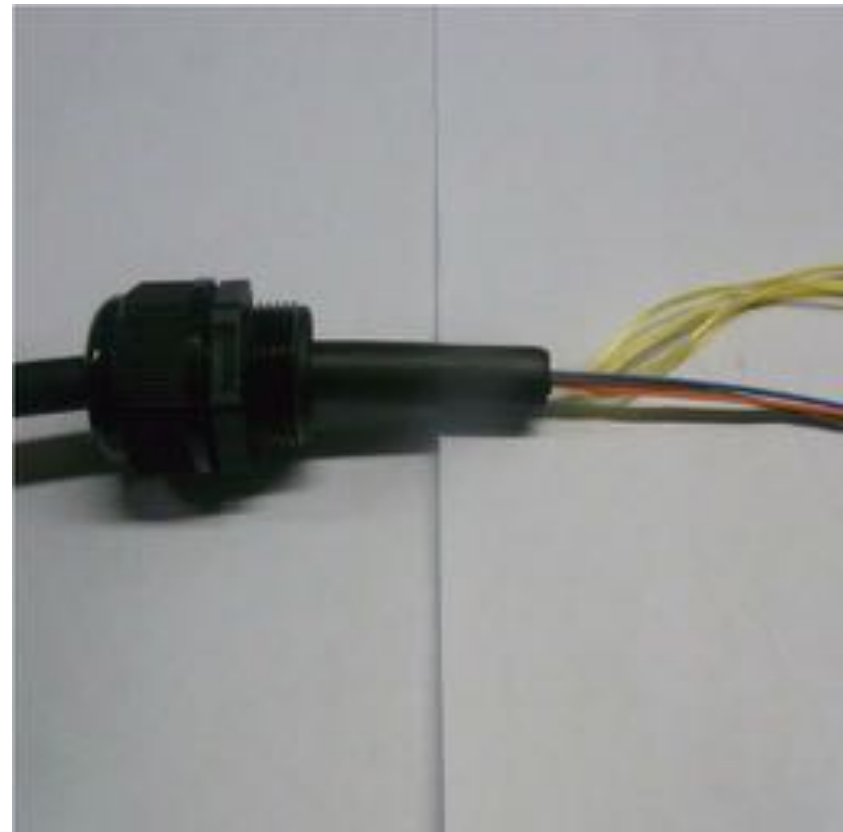
Use the knife to cut open the outer heat shrink tube.

STEP2



Use the knife to cut open the inner heat shrink tube, then the protection tube and the gland divide.

STEP3



Drop out the protection tube from the fan-out carefully

STEP4



Cut off the yellow kevlar.-----END