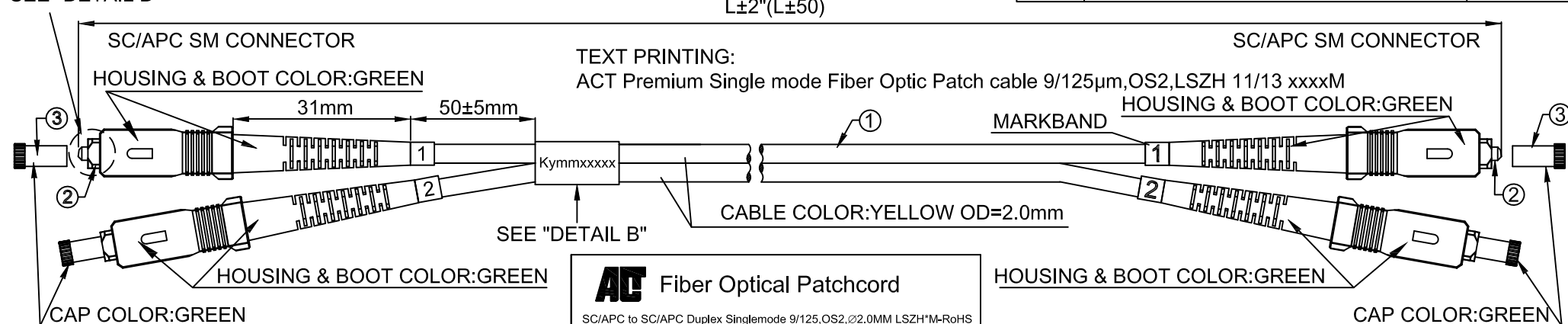


REV.	REVISION	DATE

SEE "DETAIL D"



SEE "DETAIL B"

AC Fiber Optical Patchcord

SC/APC to SC/APC Duplex Singlemode 9/125, OS2, Ø2.0MM LSZH™-RoHS

Model: xxxxx - xxxxx
Lot number: _____

PO/NO: _____

Performance (@23°C) λ=1310/1550±20nm

Serial No	Insertion Loss	
	1310nm	1550nm
Kymmxxxxx	A	
	B	
	C	
	D	

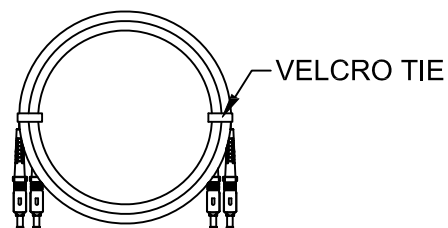
- ACT advises to clean connector ferrule before usage to get optimal performance
- Always leave the dust caps on if the cable isn't installed

Prepared By: _____ Date: _____

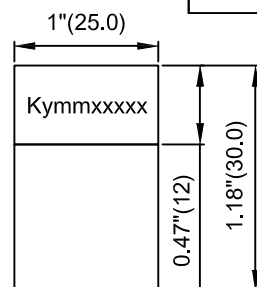
SEE TABLE "DESCRIPTION 2"

PACKING:

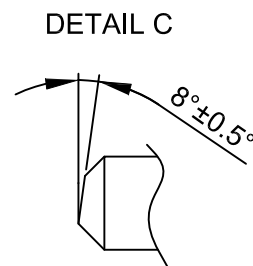
ROUND CABLE METHOD SEE "DETAIL A"			
	BAG TYPE	QTY	LABEL
SMALL	POLYBAG	1 CABLE WITH TEST CARD	SEE "DETAIL C"
MEDIUM	POLYBAG	5 CABLES	NONE
LARGE	POLYBAG	ALL	NONE
EACH LARGE POLYBAG IN AN OUTER CARTON			



DETAIL A



DETAIL B



DETAIL D

y: Year; mm: Month
xxxxx: Serial Number

3	4PCS		SC DUST COVER, GREEN.
2	4SETS		CONNECTOR: SC/APC SM, GREEN HOUSING WITH GREEN BOOT.
1	1PC		CABLE: SINGLEMODE, 9/125µm, 2.0mm ZIPCORD, LSZH YELLOW JACKET.
ITEM	Q'TY	PART NO.	DESCRIPTION

PART LIST

RL1650	50	50	164'(50000)	SC/APC8 <-> SC/APC8 DUP	8716065321982
RL1630	30	30	98.4'(30000)	SC/APC8 <-> SC/APC8 DUP	8716065321975
RL1625	25	25	82'(25000)	SC/APC8 <-> SC/APC8 DUP	8716065321968
RL1620	20	20	65.6'(20000)	SC/APC8 <-> SC/APC8 DUP	8716065321951
RL1615	15	15	49.2'(15000)	SC/APC8 <-> SC/APC8 DUP	8716065321944
RL1610	10	10	32.8'(10000)	SC/APC8 <-> SC/APC8 DUP	8716065321937
RL1605	05	5	16.4'(5000)	SC/APC8 <-> SC/APC8 DUP	8716065321920
RL1603	03	3	9.84'(3000)	SC/APC8 <-> SC/APC8 DUP	8716065321913
RL1602	02	2	6.56'(2000)	SC/APC8 <-> SC/APC8 DUP	8716065321906
RL1601	01	1	3.28'(1000)	SC/APC8 <-> SC/APC8 DUP	8716065321890
PART NO.	**	xx	L	DESCRIPTION 1	DESCRIPTION 2

CUSTOMER APPROVAL:

DATE:

AC

	UNIT: Inches[mm]	TITLE: PATCHCORD SC/APC(8°)-SC/APC(8°) SM DUPLEX 9/125, OS2, 2.0mm LSZH, YELLOW.		
	DATE 2015/02/02	CUSTOMER CUSTOMER PART NO. RL16**		
DRAWN BY Vernon	DATE	DRAWING NO.	Ref. NO.	REV. A
CHECKED BY	DATE	TRENDX PART NO.		
APPROVED BY	DATE			
SALE BY	DATE			