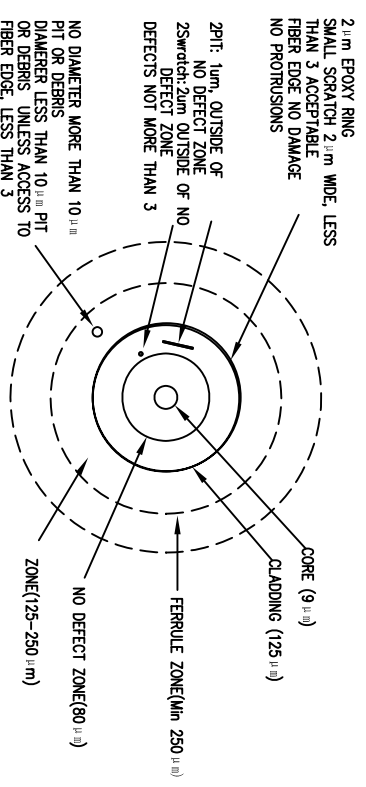
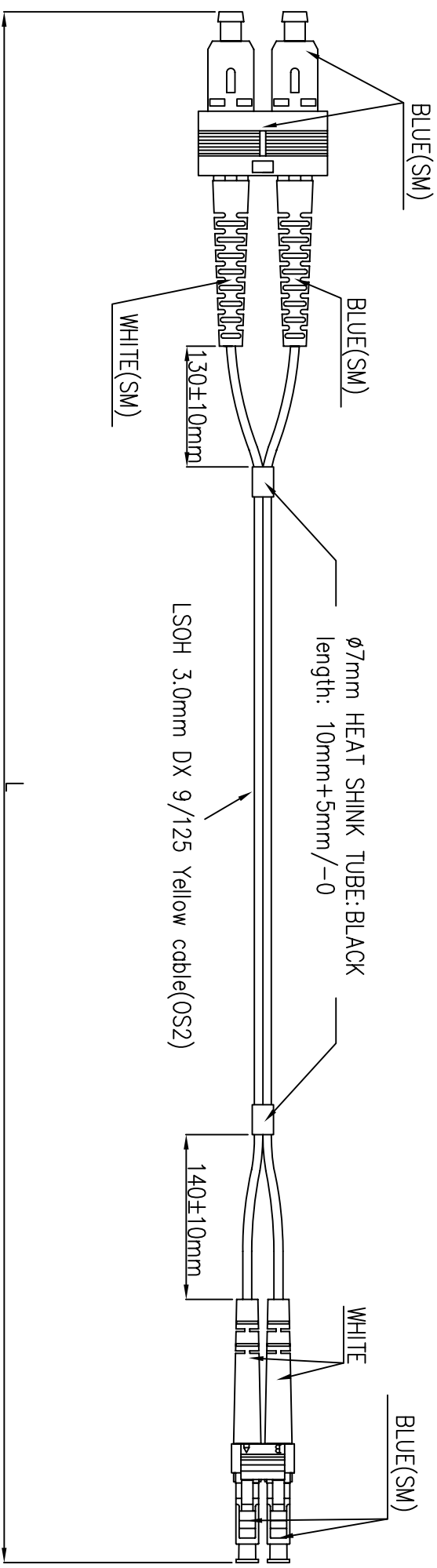




2.μm EPOXY RING
SMALL SCRATCH 2.μm WIDE, LESS
THAN 3 ACCEPTABLE
FIBER EDGE, NO DAMAGE
NO PROTRUSIONS

(SM) FIBER END-FACE STANDARD

SPECIFICATIONS:

Type	Multi-Mode	Single Mode
Insertion Loss	$\leq 0.5\text{dB}$	$\leq 0.2\text{dB}$
Return Loss	$\geq 20\text{dB}$	$\geq 55\text{dB}$
Test Wavelength	850nm	1310nm

LENGTH TOLERANCE:

LENGTH (L)	TOLERANCE
$< 1\text{M}$	$+50\text{mm}/-0$
$1\text{M} < 10\text{M}$	$+100\text{mm}/-0$
$10\text{M} < 30\text{M}$	$+150\text{mm}/-0$
$\geq 30\text{M}$	$+1\%/ -0$

	Designed By	JUNE.L	2015.02.03	DESC.	DS2 SC-LC
	Checked By			DRG. No.	H01-SCLC-005
Scale	Version	1.0	sheet 1 of 1		