

6 TYPE L 20mm NOZZLE



7 CUSMA CONNECTOR



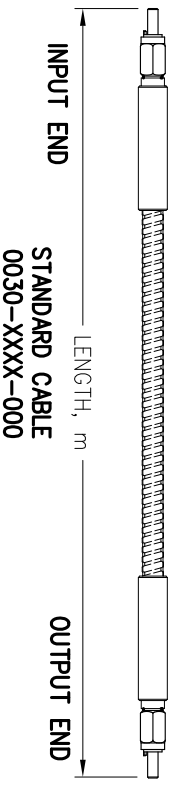
3 TYPE L 10mm NOZZLE



2 BARE END PIGTAIL CUFF AND FLANGE OPTION



8 SAFETY INTERLOCK NUT



0030 - XXXX - XXX

LD-80 STANDARD

FIBER CORE AND TYPE

- X=S=STEP INDEX
- X=G=GRADED INDEX
- X=A=SPECIAL

- 1X 100 MICRONS
- 2X 200 MICRONS
- 4X 400 MICRONS
- 5X 550 MICRONS
- 6X 600 MICRONS
- 8X 800 MICRONS
- 9X 940 MICRONS
- X1 1000 MICRONS
- 12 1250 MICRONS
- 15 1500 MICRONS
- X2 2000 MICRONS

CABLE OVERALL LENGTH

- 02 2 METERS
- 03 3 METERS
- 05 5 METERS
- 10 10 METERS
- 25 25 METERS
- 50 50 METERS

VARIATIONS

- 0 STANDARD
- 1 UNCOATED SQUARELOCK CABLE
- 2 XXXX
- 3 CABLE END OPTION

OUTPUT END CONFIG

- 0 STD LD-80
- 1 LD-80 NO INDEX KEY
- 2 BARE END PIGTAIL
- 3 TYPE L 10mm NOZZLE
- 4 TYPE D 4mm FLANGED
- 5 TYPE HO 15 X 35mm
- 6 TYPE L 20mm NOZZLE PLUG/PLAY
- 7 CUSMA CONNECTOR
- 8 LD-80 WITH SAFETY INTERLOCK NUT

INPUT END CONFIG

- 0 STD LD-80
- 1 LD-80 NO INDEX KEY
- 2 LD-80 MODESTRIP
- 3 TYPE L 10mm NOZZLE
- 5 TYPE HO 15 X 35mm
- 6 TYPE L 20mm NOZZLE PLUG/PLAY
- 7 (TBD)
- 8 LD-80 WITH SAFETY INTERLOCK NUT

NEXT ASSEMBLY	DIMENSIONS ARE IN INCHES
	TOLERANCES:
	.X + ANGLES
	.XX ± .02 ± 1 DEG.
REV 9/10/04	.XXX : .005 FINISH
FILE: 30-000	32 ✓
	DO NOT SCALE DRAWING

FIBEROPTIC CABLE, LD-80			
LEGEND			
SCALE: NTS	DRAWN BY: R. LOSCH	DATE: 10.15.03	CHECKED:
MATERIAL: NA			APPROVED:
FINISH: NA			

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DWG	REV
A 30-XXXX-XXX	1