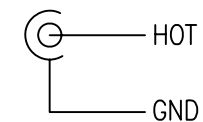


P/N	X(M)	L(MM)	TOLERANCE(MM)
FIS-NMSM-M010	1	1000	+75/-0
FIS-NMSM-M020	2	2000	+75/-0
FIS-NMSM-M030	3	3000	+75/-0
FIS-NMSM-M050	5	5000	+150/-0
FIS-NMSM-M070	7	7000	+150/-0
FIS-NMSM-M100	10	10000	+150/-0
FIS-NMSM-M150	15	15000	+300/-0
FIS-NMSM-M200	20	20000	+300/-0
FIS-NMSM-M300	30	30000	+300/-0

NOTE:

1. S-4C-FB CABLE: 20AWG (CONDUCTOR:1/0.813 BARE COPPER)+LD FM PE INSULATION+ AL/MYLAR+BRAID (16*4/0.12) SHIELD, WHITE PVC JACKET, $\phi 6.0 \pm 0.15$ mm.
2. CONN. P1: F CONN. MALE GOLD FLASH CONTACT. INSULATOR: WHITE GOLD PLATED SHELL (180°).
P2: F CONN. MALE GOLD FLASH CONTACT.INSULATOR:WHITE GOLD PLATED SHELL (180° RG59U SCREWED TYPE)
3. ASS'Y BOOT: PVC 45P WHITE.
4. TESTING: 100% ELECTRICAL TEST.
5. MOLDED NO.: F180-01.

PIN OUT :



NET MECHANISM Corp
www.cabling-ol.net

SCALE	NONE		REV	A
UNIT	MM			
SHEET	1/1	DWG NO.		
DATE	01/13/09			

TITLE
FM 180° TO FM 180° SCREWED TYPE

PART NO.
FIS-NMSM-MXXX