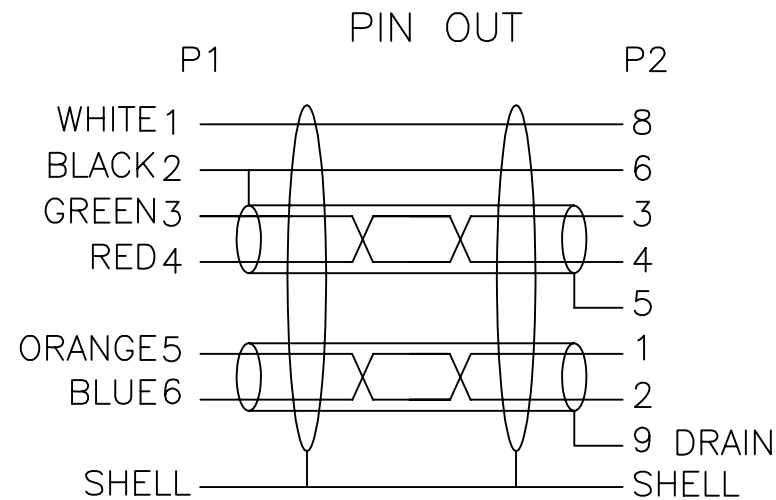


P/N	XX(FT)	L(MM)	TOLERANCE(MM)
1394-96G-03	03	914	+50/-0
1394-96G-06	06	1829	+75/-0
1394-96G-10	10	3048	+75/-0
1394-96G-15	15	4572	+75/-0

NOTE:

- CABLE: UL20379 (1P*30#+D+AL+Mylar)*2C+2C*26#+AL/MYLAR+BRAID(A-M ALLOY)SHIELDED WITH DRAIN WIRE(BARE COPPER), JACKET: BLACK PVC OD:5.2±0.15MM
- CONNECTOR: P1: IEEE1394 6PIN MALE GOLD FLASH CONTACT INSULATOR:BLACK GOLD PLATED SHELL.
P2: IEEE1394B 9P/M BETA GOLD PLATED CONTACT 15U", INSULATOR:BLACK NICKEL PLATED SHELL.
- MOLDED PVC 45P, COLOR:BLACK,
- MOLD NO:P1.1394-0601;P2.1394-0901
- TESTING:100% ELECTRICAL TESTING.



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SCALE	NONE		REV B
UNIT	MM	DWG NO.	
SHEET	1/1		
DATE	12/03/10	TITLE IEEE 1394 6M/9M	
PART NO.			