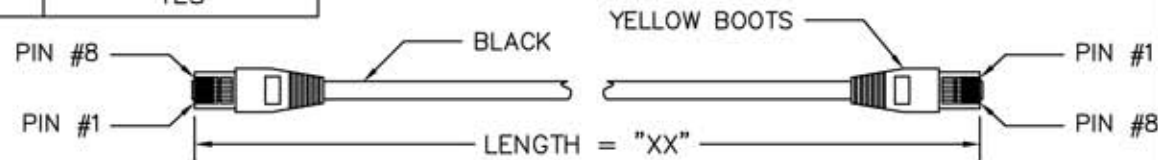
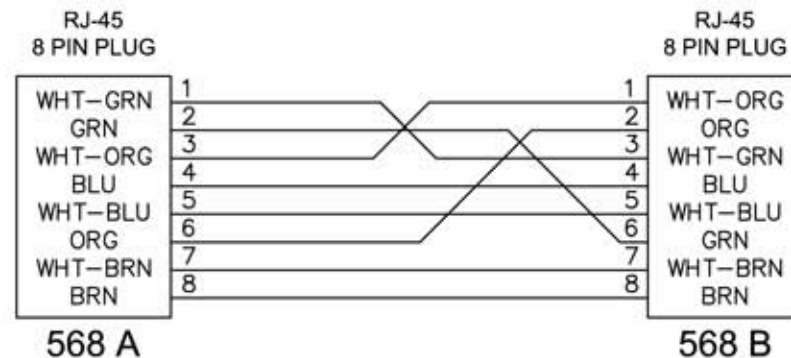


CHANNEL COMPARISON	CAT6	PERFORMANCE CHOICE CAT6
INSERT LOSS (250MHz)	36.0 dB	31.8 dB
PS-NEAR END CROSS TALK (NEXT) (250MHz)	30.2 dB	37.3 dB
RETURN LOSS (250MHz)	8.0 dB	14.3 dB
POSITIVE PS-ACR (250MHz)	NO	3.5 dB
MAXIMUM FREQUENCY	250 MHz	250 MHz-500 MHz*
INDEPENDENTLY TESTED	NO	YES

*MEASURED PERFORMANCE



TEMPERATURE SPECIFICATIONS		
OPERATING	STORAGE	INSTALLATION
-4 °F~185 °F	-22 °F~185 °F	-22 °F~185 °F



PLUG ASSY:

POLYCARBONATE, 94V-0, THE CONTACT AREA OF BLADES IS SELECTED PLATED WITH 50micro-INCHES OF HARD GOLD OVER 100micro-INCHES OF NICKEL.

CAT.6 HARDWARE CABLE:

1. FIRE RETARDANT PVC COMPOUNDS.
2. ALLEN TEL PRODUCTS E131692 (UL) CM 75 °C, 4 PAIR, 24 AWG.
3. CSA LISTING LL64151 CMG FT4.
4. VOLT RATING: 300V
5. ETL VERIFIED TO TIA/EIA-568-B.2-1 PATCH CORD, UTP.



ALLEN TEL PRODUCTS, INC.
30 TV5 DRIVE, HENDERSON, NEVADA 89014

AT16XX-REC
CAT6 CROSSOVER PATCH CORD

