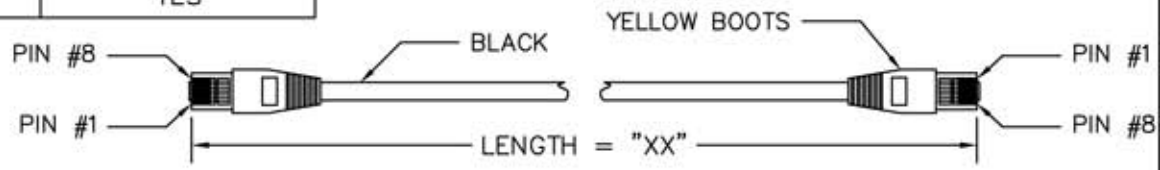
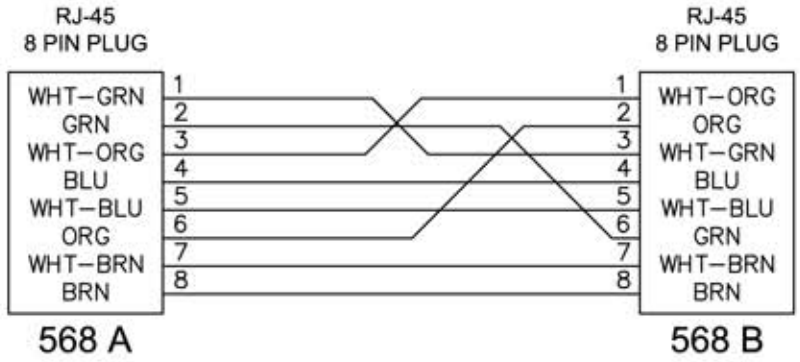
CHANNEL COMPARISON	CAT6	PERFORMANCE CHOICE CAT6
INSERT LOSS (250MHz)	36.0 dB	31.8 dB
PS–NEAR END CROSS TALK (NEXT) (250MHz)	30.2 dB	37.3 dB
RETURN LOSS (250MHz)	8.0 dB	14.3 dB
POSITIVE PS–ACR (250MHz)	NO	3.5 dB
MAXIMUM FREQUENCY	250 MHz	250 MHz–500 MHz*
INDEPENDENTLY TESTED	NO	YES

*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.

RoHS

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

AT16XX-REC
CAT6 CROSSOVER PATCH CORD