

10-22-15 REV. 0

YM58232

I. DESCRIPTION:

22 AWG (7X30) TINNED COPPER CONDUCTORS, POLYPROPYLENE INSULATION, THREE INDIVIDUALLY SHIELDED PAIRS CABLED WITH A COMMON 24 AWG (7X32) TINNED COPPER DRAIN, PVC OUTER JACKET.

II. ELECTRICAL CHARACTERISTICS:

MAX OPERATING VOLTAGE: 300 V RMS  
MAX CONTINUOUS CURRENT PER  
CONDUCTOR @ 25°C: 4.0 A

III. PHYSICAL CHARACTERISTICS:

TEMPERATURE RATING: -20°C TO +75°C  
INSULATION MATERIAL: POLYPROPYLENE  
TYPE SHIELDS AND % COVERAGE: ALUMINUM/POLY TAPE; 100%  
JACKET MATERIAL: PVC  
OVERALL DIAMETER: .238 AVG.  
MINIMUM BEND RADIUS: 2 1/2"  
NOMINAL WEIGHT/1000': 27 LBS  
MAXIMUM PULLING TENSION: 63 LBS  
APPLICABLE SPECIFICATIONS: UL TYPE CM  
FLAME RESISTANCE: UL1685 VERTICAL TRAY  
COLOR CODE: RED&BLK, GRN&WHT, BLU&YEL