



DESCRIPTION: SEVEN PAIR 28 AWG, FOIL, DRAIN, BRAID, BLACK PVC JACKET

CONDUCTORS: 28 7/36 TINNED COPPER (.015" NOM OD)
INSULATION: .008" SR PVC (.031" NOM OD)

PAIRS: TWIST TWO (2) CONDUCTORS TOGETHER
 3/4" LEFT HAND LAY (MAX)

CONSTRUCTION: SEVEN (7) PAIRS CABLED TOGETHER
 2 1/2" LEFT HAND LAY (MAX)

TAPE SHIELD ALUMINUM/POLYESTER/ALUMINUM TAPE SHIELD
 25% MINIMUM OVERLAP, 100% COVERAGE

DRAIN WIRE 28 7/36 TINNED COPPER DRAIN WIRE
 (BETWEEN TAPE SHIELD AND BRAID SHIELD)

BRAID SHIELD TINNED COPPER BRAID SHIELD, 85% COVERAGE

JACKET: .053" BLACK PVC
OD: .287" (.272" ABSOLUTE MIN / .302" ABSOLUTE MAX)

JACKET PRINT
IN WHITE INK: E151405 28 AWG TYPE CM 105C (UL)...AWM 2661...C(UL) TYPE CMG FT-4...105C
 300V...CE...ROHS

RATINGS:
 UL CM & C(UL) CMG (UL FOR CANADA) 105C 300V
 UL AWM 2661 105C 300V
 ROHS COMPLIANT
 CE COMPLIANT



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PART NO:	CT-E1486		
REVISION:	C		PW: 1597
	B: 7/9/2014: CHANGED OD AND TOLERANCE C: 12/23/2014 CHANGED PRINT LEGEND		