



CABLE TECHNOLOGY, INC.

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CABLE TECHNOLOGY PN: CT-E413A

CONDUCTORS: #20 7/0121 TC INSULATED WITH .010" SR PVC

INDIVIDUALLY SHIELDED PAIRS: TWIST TWO (2) CONDUCTORS TOGETHER
WITH A #22 19/34 TC DRAIN WIRE
WRAP WITH A FOIL FREE EDGED ALUMINUM/POLYESTER
TAPE SHIELD (FOIL FACING IN)

(NOTE: EACH PAIR IS ISOLATED FROM EACH OTHER)

CABLING: CABLE TWO (2) INDIVIDUALLY SHIELDED PAIRS TOGETHER

TAPE SEPARATOR: WRAP OVERALL WITH A CLEAR POLYESTER TAPE SEPARATOR

JACKET: .041" OIL RESISTANT CHROME PVC JACKET

NOM OD: .300"

PRINT IN WHITE: E151405 20 AWG TYPE CM 75°C (UL)...AWM 2464...C(UL) TYPE CMG
(1490) 80°C 300V FT-4...OIL & GAS RESISTANT...ROHS...CE

COLOR CODE PAIRS: 1) RED / BLACK
2) GREEN / WHITE

NOM. INDUCTANCE: .167 MH/FT
NOM. CAPACITANCE
CONDUCTOR TO CONDUCTOR: 55 CAPACITANCE (PF/FT)
NOM. CAPACITANCE
COND. TO OTHER CONDUCTOR
& SHIELD: 95 CAPACITANCE (PF/FT)
NOM. CONDUCTOR DC
RESISTANCE: 9.3 DCR @ 20°C (OHM/1000 FT)
IND. PAIR NOMINAL SHIELD
DC RESISTANCE @ 20C: 12 OHM/1000