



DESCRIPTION: FOUR CONDUCTORS 20 AWG UNSHIELDED, BLACK JACKET

CONDUCTOR: 20 19/32 TINNED COPPER (.040" OD)
INSULATION: .016" PVC (.072" OD)

CONSTRUCTION: FOUR (4) CONDUCTORS TWISTED TOGETHER WITH A 2 1/2" LEFT HAND LAY

SEPARATOR: CLEAR POLYESTER TAPE SEPARATOR

JACKET: .053" BLACK PVC JACKET
OD: .285" NOMINAL
 .275" MIN
 .295" MAX

JACKET PRINT (WHITE INK) E151405 20 AWG TYPE CM 105°C (UL)...AWM 2464...C(UL)
 CMG 105°C 300V FT-4...ROHS

PROPERTIES

1) TEMPERATURE RANGE	-30 TO 105°C
2) BEND RADIUS	10X CABLE DIAMETER
3) PULL TENSION	35 LBS, MAX
4) SUNLIGHT RESISTANCE	YES
5) VOLTAGE RATING	300 VRMS
6) CAPACITANCE	30 PF/FT @1 KHZ, NOM COND TO COND
7) INDUCTANCE	0.19 µH/FT, NOM
8) CONDUCTOR DCR	10.2 Ω/1000FT @20°C, NOM



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