

01/14/14 REV. 1

YM58207

I. DESCRIPTION

15 CONDUCTORS - 16 AWG (26X30) TINNED COPPER CONDUCTORS,
PVC INSULATION AND PVC JACKET.

II. ELECTRICAL CHARACTERISTICS

MAX OPERATING VOLTAGE:

UL: 300 V (UL 444)

CSA: 600 V AWM (CSA 22.2 #210)

MAX CONDUCTOR DCR @ 20°C: 3.66 OHMS/1000'

III. PHYSICAL CHARACTERISTICS

TEMPERATURE RATING: -30°C TO +90°C

INSULATION MATERIAL: PVC

TYPE SHIELD: PVC

OVERALL DIAMETER: .498"

MIN. BEND RADIUS: 5.0"

APPLICABLE SPECIFICATIONS: UL NEC TYPE CMG
CEC TYPE CMG
CSA AWM I/II A/B

IV. COLOR CODE

BLACK, WHITE, RED, GREEN, ORANGE, BLUE, WHITE/BLACK, BLACK/WHITE,
BLUE/WHITE, BLUE/BLACK, ORANGE/BLACK, RED/WHITE, RED/BLACK,
GREEN/BLACK, GREEN/WHITE.

V. PRINT LEGEND

BELDEN YM58207 E108998(-PLANT ID) C(UL)US CMG 90C --- LL7874 600V AWM
I/II A/B 90C FT4 --- IEEE1202 [FOOTAGE MARKER]