

5/C Composite Cable

Comp. I – 8 AWG Single

Conductor: 8 AWG 7x19/29 Tinned Copper

Insulation: 0.030" PVC Insulation, 0.227" Diameter

Color Code: Orange

Comp. II – 10 AWG Single

Conductor: 10 AWG 105/30 Tinned Copper

Insulation: 0.015" PVC Insulation, 0.144" Diameter

Color Code: Yellow

Comp. III – 12 AWG Single

Conductor: 12 AWG 65/30 Tinned Copper

Insulation: 0.015" PVC Insulation, 0.120" Diameter

Color Code: Red

Comp. IV – 18 AWG Single

Conductor: 18 AWG 16/30 Tinned Copper

Insulation: 0.015" PVC Insulation, 0.077" Diameter

Color Code: Blue/Red, Blue

Finished Cable

Core: 5 Singles Cabled Together with a 2.25" Left Hand Lay

Fillers: Fibrillated PP fillers as required for roundness

Separator: Nonwoven Polyester Tape

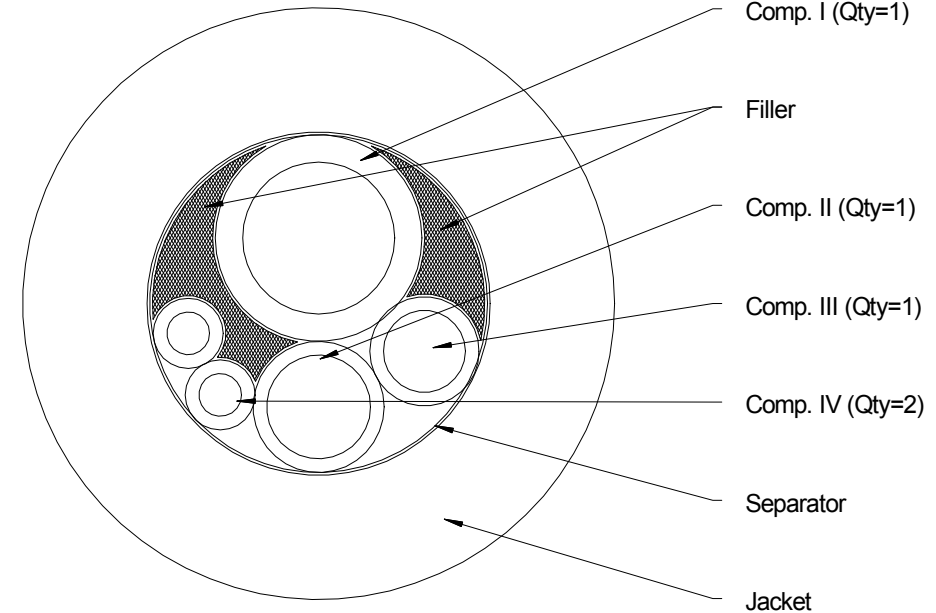
Jacket: 0.032" PVC, Color – Orange

Diameter: .435" Nominal

Approvals: UL AWM Style 2464 80°C 300V VW-1

Print Legend: "E174416 (RU) AWM 2464 80°C 300V VW-1"

Revisions			
Rev.	Description	Date	Edit By
1	5/C Composite Cable	11/14/18	R.L.



Drawing #:	Rev.
IQ180488	A

