

Description: 18 AWG 2/C STR OAS CL2P, CMP, C(ETL)US FT6
Specifications: UL Standards 13 & 444; NEC Articles 725 & 800, CSA C22.2 No. 214

Construction:

Conductor 18 AWG 19/.0092 Bare Copper
Insulation Plenum PVC
Insulation Thickness 0.007" nom.
Insulation Colors Blk, Red
Insulation Diameter 0.007" nom.
Lay Length 2.25" nom.
Drain Wire 24 7/32 TC
Shield 0.001" Thick Aluminum/Mylar

Jacket Plenum PVC
Color Natural
Jacket Thickness 0.015" nom.
Outside Diameter 0.154" nom.
Legend (Ink Print)

**HONEYWELL P/N 3214 2C18 SHIELDED 3038058 (ETL) CL2P OR CMP C(ETL)US FT6 (RoHS)
W/O# XXXXXX-XXXXXX XXXXX FT DEVICE/ZONE A B C D E F 1 2 3 4 5 6 7 8 9**

Properties

Temperature Rating -20 to 60 °C
Operating Voltage 300 Volts max.
Capacitance 60 pf/ft nom.
Impedance 34 Ohms nom.
DC Resistance 6.5 Ohms/M' at 20°C
Flame Rating NFPA 262, CSA C22.2 No. 2556 (FT6)

Description: 18 AWG 3/C STR OAS CMP-CL2P
Specifications: UL Standards 13 & 444; NEC Articles 725 & 800

Construction:

Conductor 18 AWG 19/0.0092" Stranded Bare Copper
Insulation Plenum PVC
Insulation Thickness 0.008" nom.
Insulation Colors Blk,Wht,Red
Insulation Diameter 0.060 nom.
Lay Length 2.5" nom.
Drain Wire 24 AWG 7/32 Tinned Copper
Shield .001" Thick Aluminum/Mylar

Jacket PVC
Jacket Color Natural
Jacket Thickness 0.015" nom.
Outside Diameter 0.164" nom.

Legend (Ink Print) HONEYWELL P/N 3226 3C18 SHIELDED 3038058 (ETL) CL2P OR CMP C(ETL)US FT6
(RoHS) W/O# XXXXXX-XXXXXX XXXXX FT DEVICE/ZONE A B C D E F 1 2 3 4 5 6 7 8 9

+

Properties

Temperature Rating -20 to 60 °C
Operating Voltage 300 Volts max.
Capacitance 60 pf/ft nom.
Impedance 34 Ohms nom.
DC Resistance 6.5 Ohms/M' at 20°C
Flame Rating UL 910, NFPA 262, CSA FT6

Description: 18 AWG 4/C STR OAS CL2P, CMP, C(ETL)US FT6
Specifications: UL Standards 13 & 444; NEC Articles 725 & 800, CSA C22.2 No. 214

Construction:

Conductor 18 AWG 19/.0092 Stranded Bare Copper
Insulation Plenum PVC
Insulation Thickness 0.007" nom.
Insulation Colors Blk,Wht,Red,Grn
Insulation Diameter 0.060 nom.
Lay Length 3.0" nom.
Drain Wire 24 7/32 TC
Shield 0.001" Thick Aluminum/Mylar

Jacket Plenum PVC
Color Natural
Jacket Thickness 0.015" nom.
Outside Diameter 0.180" nom.
Legend (Ink Print)

HONEYWELL P/N 3215 4C18 SHIELDED 3038058 (ETL) CL2P OR CMP C(ETL)US FT6
(RoHS) W/O# XXXXXX-XXXXXX XXXXX FT DEVICE/ZONE A B C D E F 1 2 3 4 5 6 7 8 9

Properties

Temperature Rating -20 to 60 °C
Operating Voltage 300 Volts max.
Capacitance 60 pf/ft nom.
Impedance 34 Ohms nom.
DC Resistance 6.5 Ohms/M' at 20°C
Flame Rating NFPA 262, CSA C22.2 No. 2556 (FT6)



GENESIS SERIES

Low Voltage Cable
Part No. 3276

Description: 18 AWG 5/C Str OAS CMP-CL2P
Specifications: UL Standards 13 & 444; NEC Articles 725 & 800

Construction:

Conductor 18 AWG 19/.0092" Stranded Bare Copper
Insulation Plenum PVC
Insulation Thickness 0.007" nom.
Insulation Colors Blk,Wht,Red,Grn,Brn
Insulation Diameter 0.060 nom.
Lay Length 3.5" nom.
Drain Wire 24 7/32 TC
Shield 0.001" Thick Aluminum/Mylar

Jacket Plenum PVC
Color Natural
Jacket Thickness 0.015" nom.
Outside Diameter 0.197" nom.
Legend (Ink Print) HONEYWELL P/N 3276 5C18 SHIELDED 3038058 (ETL) CL2P OR CMP C(ETL)US
FT6 (RoHS) W/O #XXXXXX-XXXXXX XXXX FT DEVICE/ZONE A B C D E F 1 2
3 4 5 6 7 8 9

Properties

Temperature Rating -20 to 60 °C
Operating Voltage 300 Volts max.
Capacitance 60 pf/ft nom.
Impedance 34 Ohms nom.
DC Resistance 6.5 Ohms/M' at 20°C
Flame Rating NFPA 262, UL910, CSA FT6

Description: 18 AWG 6/C STR OAS CL2P, CMP, C(ETL)US FT6
Specifications: UL Standards 13 & 444; NEC Articles 725 & 800, CSA C22.2 No. 214

Construction:

Conductor 18 AWG 19/.0092 Stranded Bare Copper
Insulation Plenum PVC
Insulation Thickness 0.007" nom.
Insulation Colors Blk,Wht,Red,Grn,Blu,Brn
Insulation Diameter 0.058 nom.
Lay Length 3.5" nom.
Drain Wire 24 7/32 TC
Shield 0.001" Thick Aluminum/Mylar

Jacket Plenum PVC
Color Natural
Jacket Thickness 0.015" nom.
Outside Diameter 0.214" nom.
Legend (Ink Print)

**HONEYWELL P/N 3216 6C18 SHIELDED 3038058 (ETL) CL2P OR CMP C(ETL)US FT6
(RoHS) W/O# XXXXXX-XXXXXX XXXXX FT DEVICE/ZONE A B C D E F 1 2 3 4 5 6 7 8 9**

Properties

Temperature Rating -20 to 60 °C
Operating Voltage 300 Volts max.
Capacitance 60 pf/ft nom.
Impedance 34 Ohms nom.
DC Resistance 6.5 Ohms/M' at 20°C
Flame Rating NFPA 262, CSA C22.2 No. 2556 (FT6)

Description: 18 AWG 8/C Str Shielded CMP-CL2P
Specifications: UL Standards 13 & 444; NEC Articles 725 & 800

Construction:

Conductor 18 AWG 16/30 Stranded Bare Copper
Insulation Plenum PVC
Insulation Thickness 0.007" nom.
Insulation Colors Blk,Wht,Red,Grn,Blu,Brn,Ylw,Org
Insulation Diameter 0.060 nom.
Lay Length 4.75" nom.
Drain Wire 24 7/32 TC
Shield 0.001" Thick Aluminum/Mylar

Jacket Plenum PVC
Color Natural
Jacket Thickness 0.016" nom.
Outside Diameter 0.236" nom.
Legend (Ink Print)
HONEYWELL P/N 3217 8C18 SHIELDED 3038058 (ETL) CL2P OR CMP C(ETL)US FT6 (RoHS) W/O# XXXXXX-XXXXXX XXXXX FT DEVICE/ZONE A B C D E F 1 2 3 4 5 6 7 8 9

Properties

Temperature Rating -20 to 60 °C
Operating Voltage 300 Volts max.
Capacitance 60 pf/ft nom.
Impedance 34 Ohms nom.
DC Resistance 6.5 Ohms/M' at 20°C
Flame Rating UL910, CSA FT6, NFPA 262