

Part Number: E2242S

Revision Date:

4/12/2012

2C 16 AWG 19/.0117 BC OAS PVC / PVC**A. CONSTRUCTION**

Conductor: #16 AWG 19/.0117" Bare Copper
Insulation: .008" Polyvinyl Chloride (PVC)
Cable Core: Cable 2/C @ 2.75" LHL
Shield: 22AWG 7/30 TC Drain wire, Aluminum / Polyester foil facing out, 100% coverage
Jacket: .015" Polyvinyl Chloride (PVC) jacket
Ripcord under Jacket"

DIAMETERS

.056" Nom
.072" Nom
.149" Nom
.179" Nom

Print Legend: **CAROL A (R) 16 AWG -- E2242S -- 75C E60233-8**
(UL) CL3P -- C(UL) CMP -- MADE IN USA
(DATE CODE) (TRUMARK SEQUENTIAL FOOTAGE)

B. INDUSTRY APPROVALS

National Electrical Code	Article 725
UL Standard 13	Type CL3P
National Electrical Code	Article 800
UL Standard 444	Type CMP

C. ELECTRICAL PROPERTIES

Temperature:	CMP / CL3P 75C
Suggested Working Voltage:	300V
Conductor DCR:	4.03 Ohms/M' @ 20°C
Mutual Capacitance:	67.2 pF/ft. @ 1 kHz

D. COLOR CODE

ITEM	COLOR
1	BLACK
2	RED