

Part Number: E3052S

Revision: 8/6/2013

2C 14 AWG PVC, UNSH, PVC**SOUND, ALARM, AND SECURITY****A. CONSTRUCTION**

Conductor: #14 AWG (19/.0147") Bare Copper

Insulation: .010" Wall, Plenum PVC

Cable Assembly: 2C with an 8.00" LHL

Ripcord: Polyester ripcord

Jacket: .015" Wall, Plenum PVC

Print Legend: **CAROL (R) 14 AWG -- E3052S -- 75C E60233-8 (UL) CL3P -- ROHS -- MADE IN USA**
(date code - MM/YY) (sequential footage)

Sequential Footage: Yes.

DIAMETERS

.071" Nom

.091" Nom

.182" Nom

.212" ± .011"

B. INDUSTRY APPROVALS

National Electrical Code

Article 725

UL Standard 13

Type CL3P

C. ELECTRICAL PROPERTIES

Temperature:

0°C to +75°C

Suggested Working Voltage:

300 Vrms (Max)

Conductor DCR:

2.62 Ohms/1000ft @ 20°C (Max)

Capacitance (Cond-Cond):

36.3 pF/ft. @ 1 kHz (Nom)

Characteristic Impedance:

54 Ohms @ 1MHz (Nom)

D. COLOR CODE

COND	COLOR
1	BLACK
2	RED

E. CUSTOMER APPROVAL

Signature: _____

Date: _____