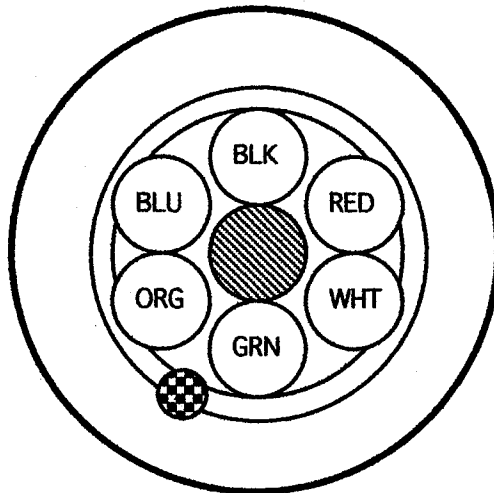


- CONDUCTORS**
- 20 AWG (7/.0121") TINNED COPPER INSULATED WITH .016" NOMINAL WALL OF S-R PVC TO A NOMINAL O.D. OF .068".
  - 6 CONDUCTORS TOTAL
  - COLOR CODE: SEE DIAGRAM BELOW



- FIBRALATED POLYPROPYLENE FILLER IN CORE FOR ROUNDNESS
- .001" NOMINAL THICKNESS POLYESTER BINDER TAPE
- .0013" NOMINAL THICKNESS ALUMINUM/POLYESTER TAPE SHIELD, FOIL FACING IN
- 20 AWG 7/.0121" TINNED COPPER DRAIN UNDER FOIL SHIELD
- NYLON RIPCORD PULLED UNDER JACKET
- .032" NOMINAL WALL THICKNESS BLACK PVC JACKET TO .275" NOMINAL FINAL DIAMETER
- SURFACE PRINTED IN CONTRASTING INK TO UL AWM AND CSA AWM AS FOLLOWS:  
 "E90298  $\nearrow$  AWM 2586 105C 600V VW-1 -- LL91737 CSA AWM I/IIA/B105 600V FT1 -- SUN RES ROHS"
- "ROHS" APPROVED CONSTRUCTION
- JACKET MATERIAL OIL AND GREASE RESISTANT IN NORMAL ENVIRONMENTS AT ROOM TEMPERATURE

**DATA GUIDE**

CABLE CORP.

ONE ERNRIC PLACE  
 560 MAIN STREET  
 GARDNER, MA 01440  
 978-632-0900

TITLE

6/C 20AWG O/A SHLD PVC JKT 105C 600V

SCALE  
 N/A

P/N  
 07C28-3

REV

DATE  
 3/07

DRN. BY  
 WJD

APP. BY

REV.	DESCRIPTION	DATE	APP.
2	UL/CSA TO AWM 105C 600V	5/31/07	
1	INITIAL RELEASE	3/30/07	