

DATA GUIDE CABLE CORP – P/N 07J8-4 **9/10/07**

CONSTRUCTION: Multiconductor Control Cable – RoHS Compliant
3 Triad – Overall Shield

CONDUCTOR: 18 AWG 16/30 Tinned Copper Stranding
.016" PVC Insulation
Conductor OD - .078" Nominal
3/C Twisted at 2.75" Left Hand Lay

COLOR CODE: Triad #1
1. Red
2. Black
3. Yellow
Triad #2
4. Red/White
5. Black/White
6. Yellow/White
Triad #3
7. White/Red
8. White/Black
9. White/Yellow

CABLE CONSTRUCTION: Three twisted triads cabled together with
5" left hand lay.
Fillers added if necessary for roundness.
20 AWG 7/28 Tinned Copper Drain Wire
Aluminum/Mylar shield
Aluminum side facing in
25% overlap for 100% coverage

JACKET: Chrome Gray PVC Jacket
86A Durometer
.042" Nominal wall thickness
.450" Nominal overall OD

JACKET PRINT: TOMAR M1158
UL 2464 80°C 300V – CSA AWM

9/29/07 – Revision 1 – change UL Style

