

ALL MATERIALS TO BE ROHS COMPLIANT

FOUR TWISTED PAIRS IN FOIL:

ALL CONDUCTORS - 22 AWG (7X30) TINNED COPPER
INSULATION - PVC, 80 C, 300V MINIMUM

COLOR CODE -

TWISTED PAIR - BROWN, WHITE/BROWN
TWISTED PAIR - BLACK, WHITE/BLACK
TWISTED PAIR - ORANGE, WHITE/ORANGE
TWISTED PAIR - RED, WHITE/RED

DRAIN WIRE - 22 AWG (7X30) TINNED COPPER

FILLER - FIBRILLATED POLYPROPYLENE (IF USED)
FOIL TAPE OVER 4 PAIRS AND DRAIN, ALUMINUM IN

OUTER JACKET MATERIAL - PVC GREY

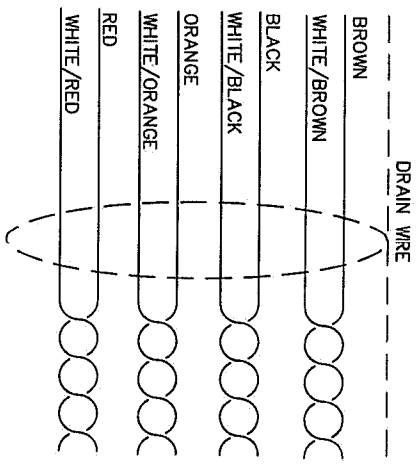
OUTER JACKET THICKNESS - 0.032 NOMINAL / 0.020 MINIMUM

OVERALL CABLE DIAMETER - 0.280" NOMINAL

SPOOL SIZE - NOT TO EXCEED 10" HEIGHT X 17" DIAMETER

JACKET PRINTING IN WHITE, 0.12" CHARACTER HEIGHT:

AccretechSBS.com CA-8004



SPW 4/29/22

GENERAL DRAWING NOTES: u.o.s.

- BREAK ALL CORNERS 0.030 RADIUS OR CHAMFER
- MACHINE ALL FILLETS 0.030 RADIUS
- ALL DIAMETERS CONCENTRIC -A- .005 TIR
- TURNED SURFACE FINISHES 63 RMS OR BETTER
- DRILLED OR BROACHED DETAILS 125 RMS OR BETTER
- DIM AND TOL SHALL BE HELD AFTER PLATING
- STAMP PART & WORK NUMBERS AS SHOWN
- DO NOT USE DWG. IF MANUFACTURING HOLD IS INITIALED

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REVISION HISTORY - (MOST CURRENT REV. AT TOP)			
REV.#	DATE	INITIALS	NOTE
3	03-21-22	SPW	TITEBLOCK ASBS
2	05-26-21	WWK	JACKET WRITING ACCRETECHSBS.COM
1	04-14-15	RWP	INITIAL DESIGN

TOLERANCES: UNLESS OTHERWISE SPECIFIED	
x.xx = +/- 0.010	[x.xx] = +/- [0.05]
x.xxx = +/- 0.005	[x.x] = +/- [0.1]
ANGLES = +/- 1.0 DEG	[x] = +/- [0.3]
SCALE: NONE	MATERIAL: MANUFACTURED
Do Not Scale Drawing	

PART: REMOTE DISPLAY CABLE WIRE			
NUMBER: CA-8004		FILE: SHEET: CA-8004 (R1) REMOTE.DWG	
DATE: 04-14-15	DRAWN BY: RWP	MANF. HOLD:	HOLD DATE: