

W-616-2

-REVISIONS-		
REV	DESCRIPTION	ECN#
B	0.022" MAX. (WAS 0.020" NOM.)	2486



Ø0.022" MAX.

TWISTED PAIR
(3 TWISTS PER INCH)

SPECIFICATIONS:

- NO. OF CONDUCTORS: 2 (TWISTED PAIR) / 2 WIRES OF W-302-1
- AWG: 30 (EA. WIRE)
- STRANDING: SOLID (EA. WIRE)
- INSULATION TYPE: KYNAR (EA. WIRE)
- COND. MATERIAL: COPPER (EA. WIRE)
- PLATING: SILVER (EA. WIRE)
- OUTER DIA: Ø0.022" MAX. (EA. WIRE)
- OPERATING TEMP: -40°C to 125°C (UL105C)
- MANUFACTURER: ALPHA / SUPRENANT
- MAN. P/N: 5951-1 / N/A
- INS. COLOR: WHITE
- VENDOR: COLONIAL
- VENDOR P/N:

SPEC./UL STYLE: 1423

BETATHERM CORP.
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TOL.	REVISIONS			DRAWN BY	SCALE	DATE	MATERIAL
	REV	DATE	BY				
DECIMAL	A	Initial	PF	PF	N.T.S.	11/08/2006	DRAWING NO.
+	B	03/05/08	KC				
FRACTIONAL	C						
+	D						
+	E						
+	F						
ANGULAR							
+							

LEAD WIRE

W-616-2