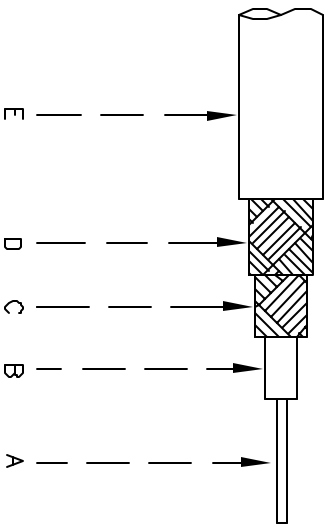


Coaxial Cable



Construction:

- A) Center Conductor:
SPCW 30 7/38 Soft
OD 0.012" nom
- B) Dielectric:
Extruded PTFE
OD 0.063" nom
- C) Braid #1:
38 awg tpc
OD 0.079" nom
- D) Braid #2:
38 awg tpc
OD 0.095" nom
- E) Jacket:
Extruded Black PVC
OD 0.118 ± .003
Surface Print: "HARBOUR INDUSTRIES CN179TCTC H8321"

Electricals:

- Impedance: 75 Ohms
- Capacitance: 19.5 PF/FT nom
- Velocity of Prop.: 70 % nom.
- Attenuation: 400 MHz 21.0 db max

Physical Properties:

- Weight per 1000 ft: 15.4 lbs nom
- Min Bend Radius: .5"
- Max. Operating Temperature: -55C to +75C

Master
Uncontrolled
Copy

Rev	Change	Date
A	Chg'd final OD	4/18/01

Harbour Industries			
Date:	Scale:	Drawn By: Joann McVeigh	
3/5/01	None	Approved By: W. Gonyaw	
Drawing Name:	Rev:	Sheet 1 of 1	
CN179TCTC	A		
Part Number:	Drawing Number:		
H8321	030501_2		