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REVISIONS				
REV.	ZONE	DESCRIPTION	DATE	APRVL
—	—	RELEASED FOR PROD.	10/29/79	

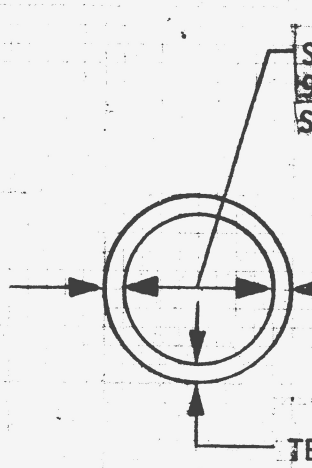


FIG. 1:

DIMENSIONAL AND MATERIAL REQUIREMENTS

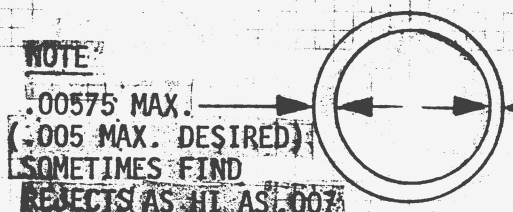
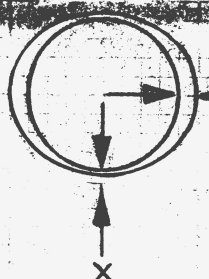


FIG. 2:

CONCENTRICITY REQUIREMENTS



$\frac{X}{Y}$ = 81% MINIMUM ALLOWED PER COMPUTATION BELOW:

TOTAL O.D. COND. O.D.

(.022 MIN. - .0127 MAX.) ÷ 2 = .00465 MIN. WALL
(.024 MAX. - .0125 MIN.) ÷ 2 = .00575 MAX. WALL
.00465 MIN. ÷ .00575 MAX. = .808 = 80.8% = 81%

FIG. 3:

CIRCULARITY REQUIREMENTS

PART NO. ⚠1	COLOR OR INSULATION	U/O CATALOG NO.
2323A28-18	YELLOW	W28-6F
2323A28-17	WHITE	W28-6E
2323A28-16	GREEN	W28-6A
2323A28-15	RED	W28-6B

3. SPOOL: 11½ X ¼ FLANGE DIA. 8" ± ¼ MANDREL DIA., 3½ ± ¼ MANDREL LENGTH.
2. REFERENCE UL1516/1523.
⚠1. 10,000 FT. OF WIRE PER SPOOL. SINGLE CONTINUOUS LENGTH.

TOL. Unless Otherwise Spec. FRACTION: ± DECIMAL: ± ANGULAR: ±	SCALE	TITLE: AWG 28 TEFZEL WIRE	PART NO. OR REF. SEE TABLE	REV. —
DWN. D.P.	DATE 10-29-79	APPD. LWB 10-29-79	VECTOR ELECTRONIC CO. SYLMAR (Los Angeles) CALIF.	DRAWING NO. M6183-B5.1	1/1

R-603