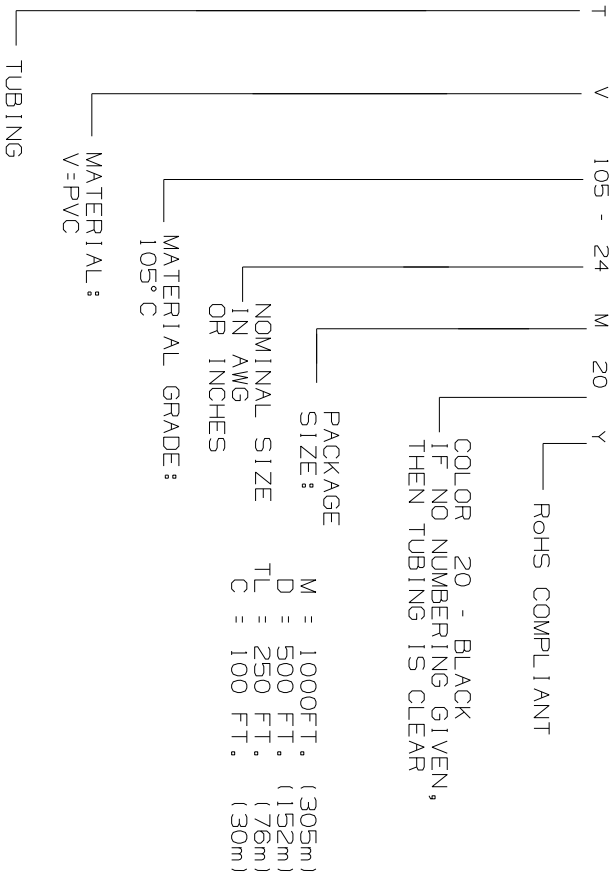
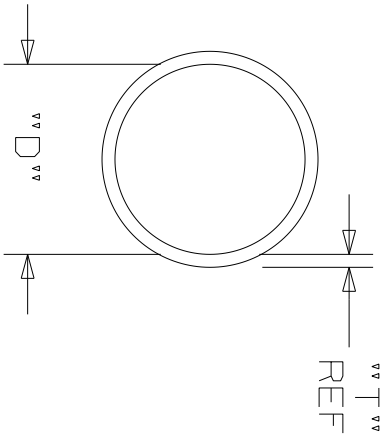


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PANDUIT PART NUMBER CLEAR	"D" I.D.	"T" WALL THICKNESS	WEIGHT lbs/100ft (g)/30m	VOL. T AGE RATING
TV105-.38---D---	.399 - .375 (10.13) - (9.53)	.025 (.64)	1.8 (725)	600
TV105-.50---D---	.524 - .500 (13.30) - (12.70)	.025 (.64)	2.2 (998)	600
TV105-.75---TL---	.786 - .750 (19.96) - (19.05)	.035 (.89)	.045 (2041)	600
TV105-1.0---C---	1.036 - 1.000 (26.31) - (25.4)	.035 (.89)	6.1 (2766)	600
TV105-1---M---	.311 - .289 (7.89) - (7.34)	.020 (.51)	1.0 (435)	300
TV105-3---M---	.249 - .229 (6.32) - (5.82)	.020 (.51)	0.8 (362)	300
TV105-6---M---	.178 - .162 (4.52) - (4.11)	.020 (.51)	0.5 (226)	300
TV105-12---M---	.089 - .081 (2.26) - (2.06)	.016 (.41)	0.2 (90)	300



DIMENSIONS IN BRACKETS ARE METRIC (mm)

CAD FILENAME/LAYERS

G03597BZ-DC-GB0239LV/00C

PANDUIT

CORP.

TINLEY PARK, ILLINOIS

PVC TUBING, TV105
AUTOMOTIVE

00C	8-31-11	LEF	JVL	NUMBER TV105-1.25 OBSOLETE			GB0239LV	00C	RAMI		
00B	10-22-09	TMSA		REVISED TO TEAMCENTER REVISION STANDARDS ADDED PART NUMBER TV105-1.25			GB0239LV	00B			
1	11/10/05	TMSA		REVISED VOLTAGE RATING FOR TV105-.38, TV105-.50, TV105-.75, & TV105-1.0			GB0239LV	1			
R	9-21-05	TMSA		INITIAL RELEASE			GB0239LV	R			
REV	DATE	BY	CHK	DESCRIPTION			ECN	R	CUST	SUP	

UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: (.X) ±0.05 (1.3) (.XXX) ±0.010 (0.25) (.XX) ±0.02 (0.5) ANGLES ± 5°				UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE GIVEN IN INCHES, THIRD ANGLE PROJECTION.			
DRAWN BY TMSA				SCALE NONE			
DATE 9-21-05				DRAWING NO. GB0239LV			
CHK'D				DWG A			

SEE TABLE