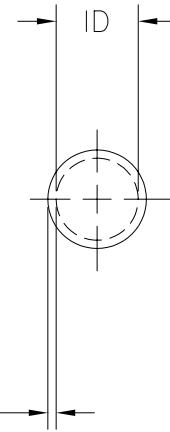
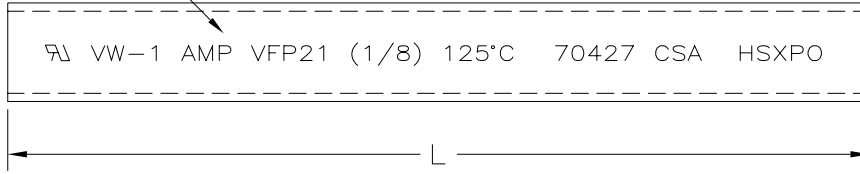


1

3.18 [.125] MINIMUM EXPANDED
1.57 [.062] MAXIMUM RECOVERED



0.51 [.020] NOMINAL WALL THICKNESS FULLY RECOVERED

REVISIONS		
LTR	DESCRIPTION	DATE
S	REVISED PER DCR NO R060224	10/13/2006

1 TUBING VFP21 MARKED AS SHOWN IN WHITE CHARACTERS ON SURFACE INDICATED

2. TUBING VFP21 IS UL RECOGNIZED, IS RATED 125°C [257°F], 600 V AND MEETS VW-1 FLAME TEST.

3. TUBING VFP21 IS CSA CERTIFIED AND MEETS VW-1 FLAME TEST.

4. TUBING FP21 IS UNMARKED AND MEETS REQUIREMENTS OF AMS-DTL-23053/5-104-0

4	4	152.4 m [500 ft] MINIMUM	2-603324-2
		50.8 ± 3.05 [2.00 ± .12]	2-603324-0
		1.22 m [4 ft] MINIMUM	1-603324-1
1	2 3	152.4 m [500 ft] MINIMUM	603324-5
		304.8 ± 6.35 [12.00 ± .25]	603324-4
		304.8 m [1000 ft] MINIMUM	603324-2
		1.22 m [4 ft] MINIMUM	603324-1
MARKING	NOTES	LENGTH L	PART NUMBER

5. WEIGHT PER LINEAR FOOT/304.8 mm: 1.09 g/.0024 lbs.

6. MATERIAL: BLACK POLYOLEFIN

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SPECIFICATION CONTROL DRAWING

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN mm. INCH DIMENSIONS ARE IN BRACKETS. DECIMALS .XX ± .01 [.0004 in] .X ± .1 [.004 in] ANGLES .X ± 0.5 DEG	DRAWN UNGUYEN	DATE 10/13/2006	Tyco Electronics Corporation 300 Constitution Drive Menlo Park, CA. USA 94025
	RPN		
	CAD NAME R060224		THIRD ANGLE PROJECTION