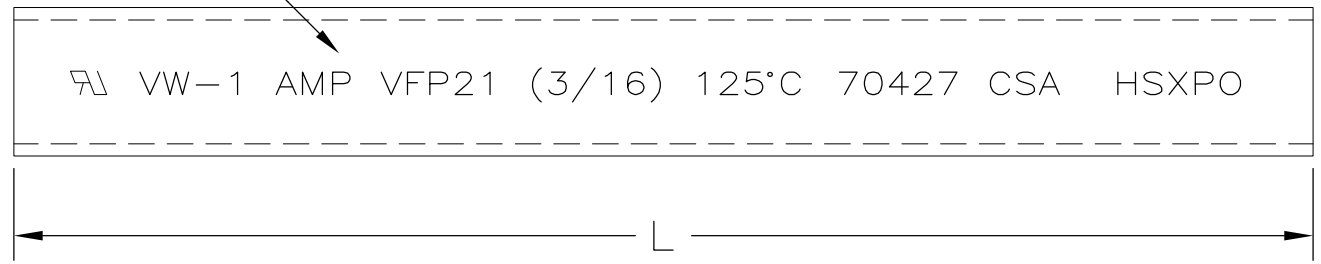
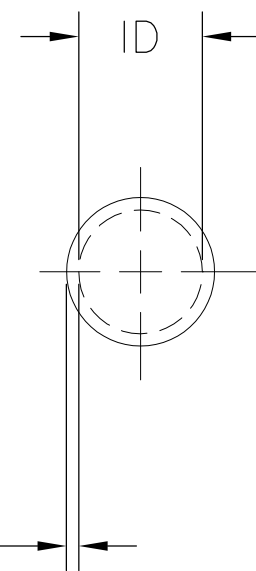




4.76 [.187] MINIMUM EXPANDED
2.38 [.093] MAXIMUM RECOVERED



0.51 [.020] NOMINAL WALL THICKNESS FULLY RECOVERED



REVISIONS		
LTR	DESCRIPTION	DATE
W	REVISED PER DCR NO R060225	10/13/2006
W1	REVISED PER ECO-09-021510	12SEP09

5	OBSELETE	YES	75.0 ± .05 [2.95 ± .002]	2-603325-6
		NO	76.2 ± _{0.0} ^{0.3} m [250 ± ₀ ¹ ft]	2-603325-5
		YES	76.2 ± _{0.0} ^{0.3} m [250 ± ₀ ¹ ft]	2-603325-4
		NO	22.4 ± 1.6 [.88 ± .06]	2-603325-0
	OBSELETE	YES	152.4 ± _{0.0} ^{0.3} m [500 ± ₀ ¹ ft]	1-603325-4
		NO	1219.2 ± _{00.0} ^{25.4} [48.00 ± _{0.00} ^{1.00}]	1-603325-1
		YES	304.8 ± 6.3 [12.00 ± .25]	603325-4
		YES	12.7 ± _{0.0} ^{1.6} [.50 ± .06]	603325-3
		YES	1219.2 ± _{00.0} ^{25.4} [48.00 ± _{0.00} ^{1.00}]	603325-1
		MARKING	LENGTH L	PART NUMBER

- ALL VFP21 PRODUCTS ARE MARKED USING WHITE INK ON SURFACE INDICATED
- TUBING FP21 IS UNMARKED AND COMPLIES TO AMS-DTL-23053/5, CLASS 1.
- WEIGHT PER LINEAR FOOT/304.8 mm:
1.44 g/.003 lbs.
- MATERIAL: BLACK POLYOLEFIN

5 OBSELETE PARTS: OBSELETE CIS STREAMLINING PER D.RENAUD/D.SINISI

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 R060225	
	THIRD ANGLE PROJECTION	SIZE B	CODE IDENT. NO. 06090

DO NOT SCALE THIS DRAWING SHEET 1 OF 1