

REV	MODIFICATION	DATE	DRN
01	DRAWING RELEASE ECN 06-229	05/10/06	NJB
02	ECN 06-233	11/10/06	NJB
03	CO2010372	03/09/08	SF
04	CO2010405	23/09/08	TC

NOTES
 1) METRIC PRIMARY UNITS:mm IMPERIAL SECONDARY UNITS: [inches]

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GENERAL TOLERANCES ±0.25 [0.010]
 UNLESS OTHERWISE STATED
 1 DECIMAL PLACE ± 0.25 [0.010]
 2 DECIMAL PLACES ± 0.10 [0.004]
 ANGULAR ±1°

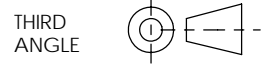


Figure	Nylon 6/6 25% Glass Filled UL94 V-0 RMS-112 Colour: Black	Nylon 6/6 UL94 V-0, RMS-19 Colour: Black	Nylon 6/6 UL94 V-0, RMS-19 Colour: Natural	Nylon 6/6 UL94 V-2, RMS-01 Colour: Natural	Nylon 6/6 UL94 V-2, RMS-01 Colour: Black	Hole Diameter ± .08 (.003)	Panel Thickness
1	SPECIAL BPF-A414-GF	STANDARD BPF-A414	SPECIAL BPF-A414-19NT	-	-	4.7 [.185]	0.8 - 3.0 [.031 - .118]
2	-	SPECIAL BPF-F4410-19	-	SPECIAL BPF-F4410NT	STANDARD BPF-F4410	5.0 [.197]	1.5 - 7.5 [.059 - .295]
3	-	STANDARD BPF-F2495	-	-	-	7.0 [.276]	3.2 - 6.0 [.125 - .236]
4	-	STANDARD BPF-F3T31	-	-	-	5.0 [.197]	2.0 - 10.0 [.079 - .394]
5	SPECIAL BPF-F1G12-GF	STANDARD BPF-F1G12	-	-	-	7.0 [.276]	2.0 - 15.0 [.079 - .591]

MATERIAL: SEE TABLE		COLOUR: SEE TABLE	
DESCRIPTION: Barbed Push Fastener		PART No: SEE TABLE	
DRG No: 06-045	NPR No:		SHEET SIZE A4
DRN NJB	DATE 02/05/06	CHKD NBR	DATE 11/10/06
	SCALE NTS		SHEET No. 1 OF 1