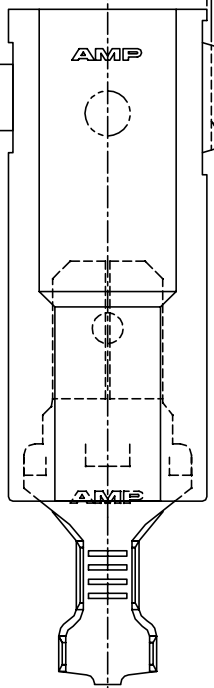


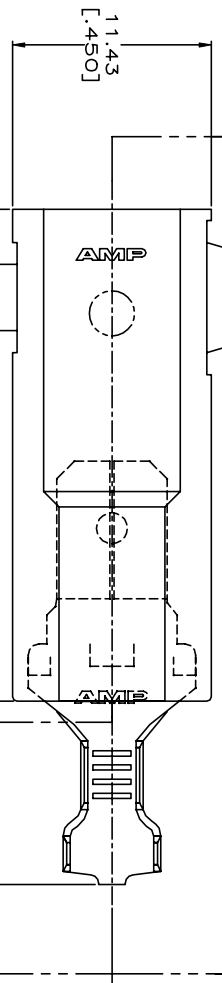
LOD		DST		REVISIONS			
AF	50	P	LNK	DESCRIPTION	DATE	BY	APP
		E		REVISED PER ECR-12-013219	08JAN13	KH	KR
		E1		REVISED PER ECR-19-018127	31JUL20	AA	EW

0.25
[.010]
MAX

APPLICATOR CUT-OFF



19.58
[.771]



28.45
[1.120]

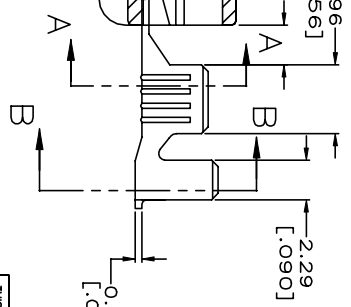
38.87
[1.530] REF

3.96
[.156]

2.29
[.090]

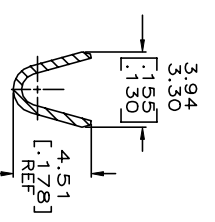
8.38
[.330]

7.24
[.285]



0.38±0.025
[.015±.001]

SECTION A-A



SECTION B-B

- 1 FASTON TAB BASE #1217166, ARE USED IN THIS PRODUCT.
 - 2 WIRE SIZE IS [#18-#14] AWG.
 - 3 INSULATION RANGE IS 3.30-4.57 [1.30-.180] DIA.
 - 4 MATES WITH A 6.35 X 0.81 [250 X .032] RECEPTACLE.
- 5 MATERIAL & FINISH
TERMINAL - BRASS, SEE TABLE
HOUSING - HIGH TEMP NYLON 6, WHITE

THIS DRAWING IS A CONTROLLED DOCUMENT.			
DIMENSIONS: mm [INCHES]		TOLERANCES UNLESS OTHERWISE SPECIFIED:	
0 P/C	± .125	0 P/C	± .125
1 P/C	± .125	1 P/C	± .125
2 P/C	± .125	2 P/C	± .125
3 P/C	± .125	3 P/C	± .125
4 P/C	± .125	4 P/C	± .125
5 P/C	± .125	5 P/C	± .125
6 P/C	± .125	6 P/C	± .125
7 P/C	± .125	7 P/C	± .125
8 P/C	± .125	8 P/C	± .125
9 P/C	± .125	9 P/C	± .125
10 P/C	± .125	10 P/C	± .125
11 P/C	± .125	11 P/C	± .125
12 P/C	± .125	12 P/C	± .125
13 P/C	± .125	13 P/C	± .125
14 P/C	± .125	14 P/C	± .125
15 P/C	± .125	15 P/C	± .125
16 P/C	± .125	16 P/C	± .125
17 P/C	± .125	17 P/C	± .125
18 P/C	± .125	18 P/C	± .125
19 P/C	± .125	19 P/C	± .125
20 P/C	± .125	20 P/C	± .125
21 P/C	± .125	21 P/C	± .125
22 P/C	± .125	22 P/C	± .125
23 P/C	± .125	23 P/C	± .125
24 P/C	± .125	24 P/C	± .125
25 P/C	± .125	25 P/C	± .125
26 P/C	± .125	26 P/C	± .125
27 P/C	± .125	27 P/C	± .125
28 P/C	± .125	28 P/C	± .125
29 P/C	± .125	29 P/C	± .125
30 P/C	± .125	30 P/C	± .125
31 P/C	± .125	31 P/C	± .125
32 P/C	± .125	32 P/C	± .125
33 P/C	± .125	33 P/C	± .125
34 P/C	± .125	34 P/C	± .125
35 P/C	± .125	35 P/C	± .125
36 P/C	± .125	36 P/C	± .125
37 P/C	± .125	37 P/C	± .125
38 P/C	± .125	38 P/C	± .125
39 P/C	± .125	39 P/C	± .125
40 P/C	± .125	40 P/C	± .125
41 P/C	± .125	41 P/C	± .125
42 P/C	± .125	42 P/C	± .125
43 P/C	± .125	43 P/C	± .125
44 P/C	± .125	44 P/C	± .125
45 P/C	± .125	45 P/C	± .125
46 P/C	± .125	46 P/C	± .125
47 P/C	± .125	47 P/C	± .125
48 P/C	± .125	48 P/C	± .125
49 P/C	± .125	49 P/C	± .125
50 P/C	± .125	50 P/C	± .125
51 P/C	± .125	51 P/C	± .125
52 P/C	± .125	52 P/C	± .125
53 P/C	± .125	53 P/C	± .125
54 P/C	± .125	54 P/C	± .125
55 P/C	± .125	55 P/C	± .125
56 P/C	± .125	56 P/C	± .125
57 P/C	± .125	57 P/C	± .125
58 P/C	± .125	58 P/C	± .125
59 P/C	± .125	59 P/C	± .125
60 P/C	± .125	60 P/C	± .125
61 P/C	± .125	61 P/C	± .125
62 P/C	± .125	62 P/C	± .125
63 P/C	± .125	63 P/C	± .125
64 P/C	± .125	64 P/C	± .125
65 P/C	± .125	65 P/C	± .125
66 P/C	± .125	66 P/C	± .125
67 P/C	± .125	67 P/C	± .125
68 P/C	± .125	68 P/C	± .125
69 P/C	± .125	69 P/C	± .125
70 P/C	± .125	70 P/C	± .125
71 P/C	± .125	71 P/C	± .125
72 P/C	± .125	72 P/C	± .125
73 P/C	± .125	73 P/C	± .125
74 P/C	± .125	74 P/C	± .125
75 P/C	± .125	75 P/C	± .125
76 P/C	± .125	76 P/C	± .125
77 P/C	± .125	77 P/C	± .125
78 P/C	± .125	78 P/C	± .125
79 P/C	± .125	79 P/C	± .125
80 P/C	± .125	80 P/C	± .125
81 P/C	± .125	81 P/C	± .125
82 P/C	± .125	82 P/C	± .125
83 P/C	± .125	83 P/C	± .125
84 P/C	± .125	84 P/C	± .125
85 P/C	± .125	85 P/C	± .125
86 P/C	± .125	86 P/C	± .125
87 P/C	± .125	87 P/C	± .125
88 P/C	± .125	88 P/C	± .125
89 P/C	± .125	89 P/C	± .125
90 P/C	± .125	90 P/C	± .125
91 P/C	± .125	91 P/C	± .125
92 P/C	± .125	92 P/C	± .125
93 P/C	± .125	93 P/C	± .125
94 P/C	± .125	94 P/C	± .125
95 P/C	± .125	95 P/C	± .125
96 P/C	± .125	96 P/C	± .125
97 P/C	± .125	97 P/C	± .125
98 P/C	± .125	98 P/C	± .125
99 P/C	± .125	99 P/C	± .125
100 P/C	± .125	100 P/C	± .125

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