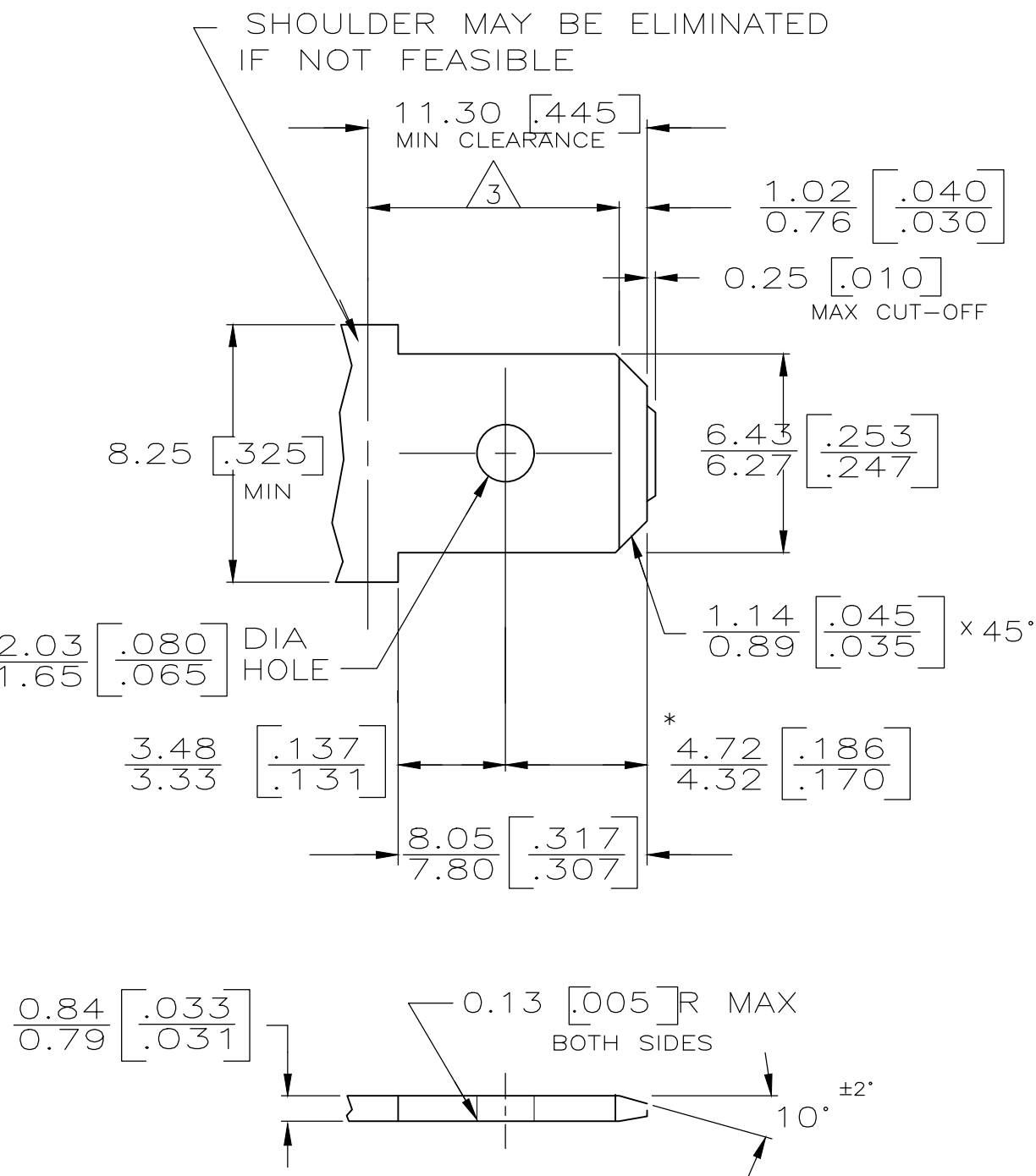
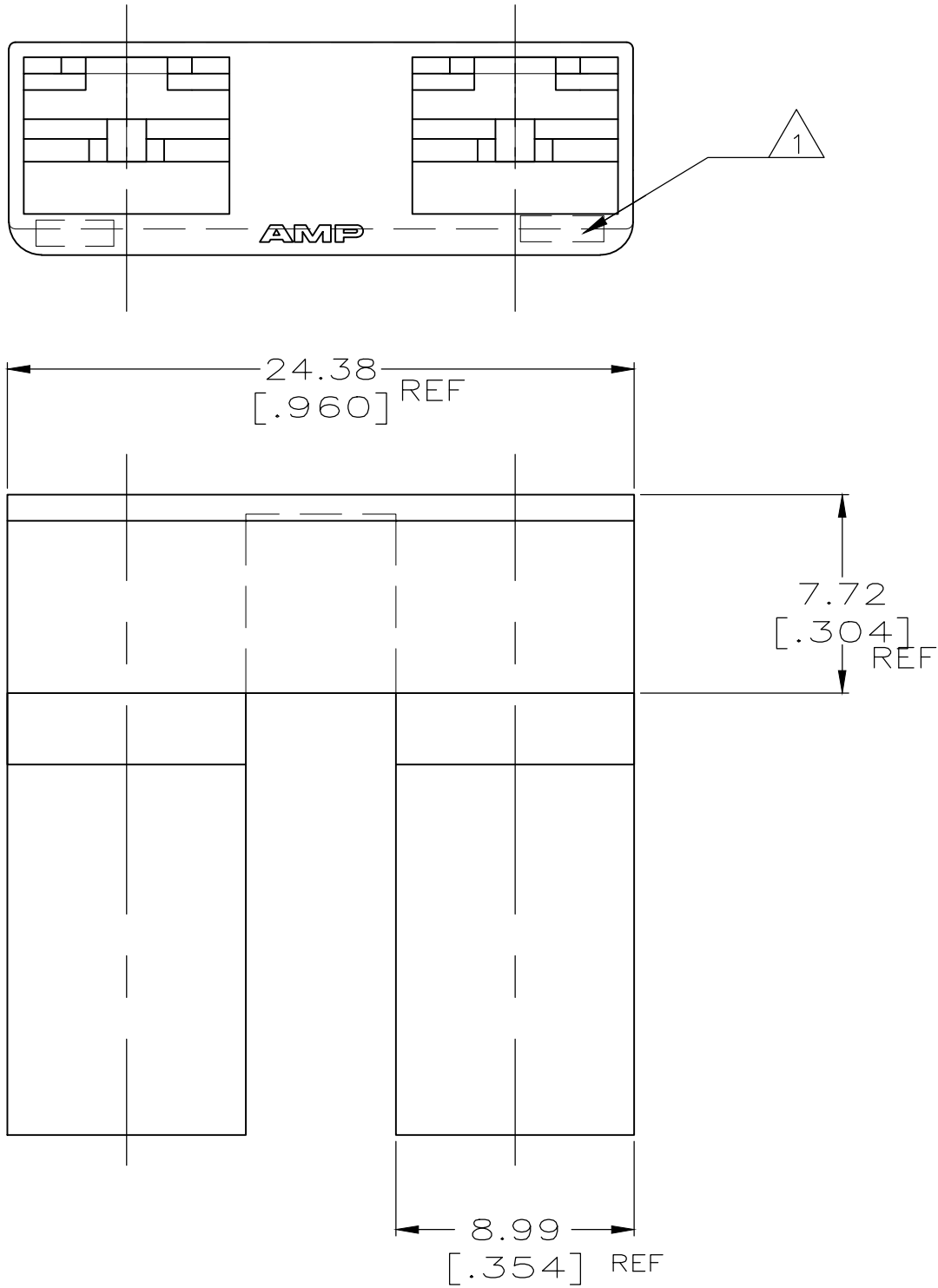


LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
AF	50		F1	REVISED PER ECR-19-018072	03DEC2019	SS	TD

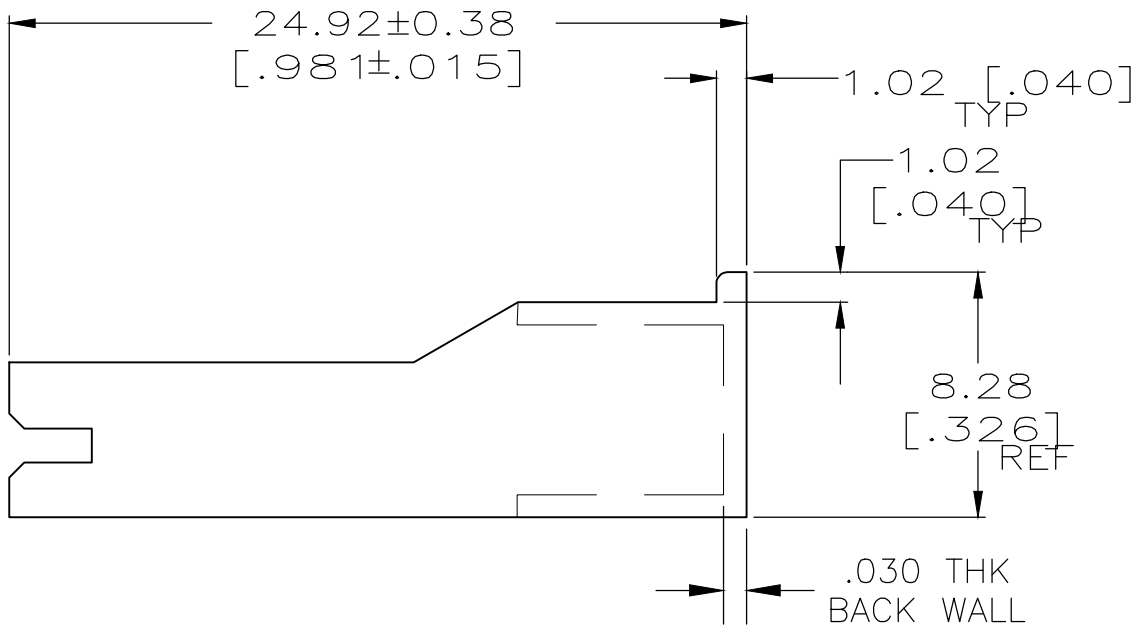
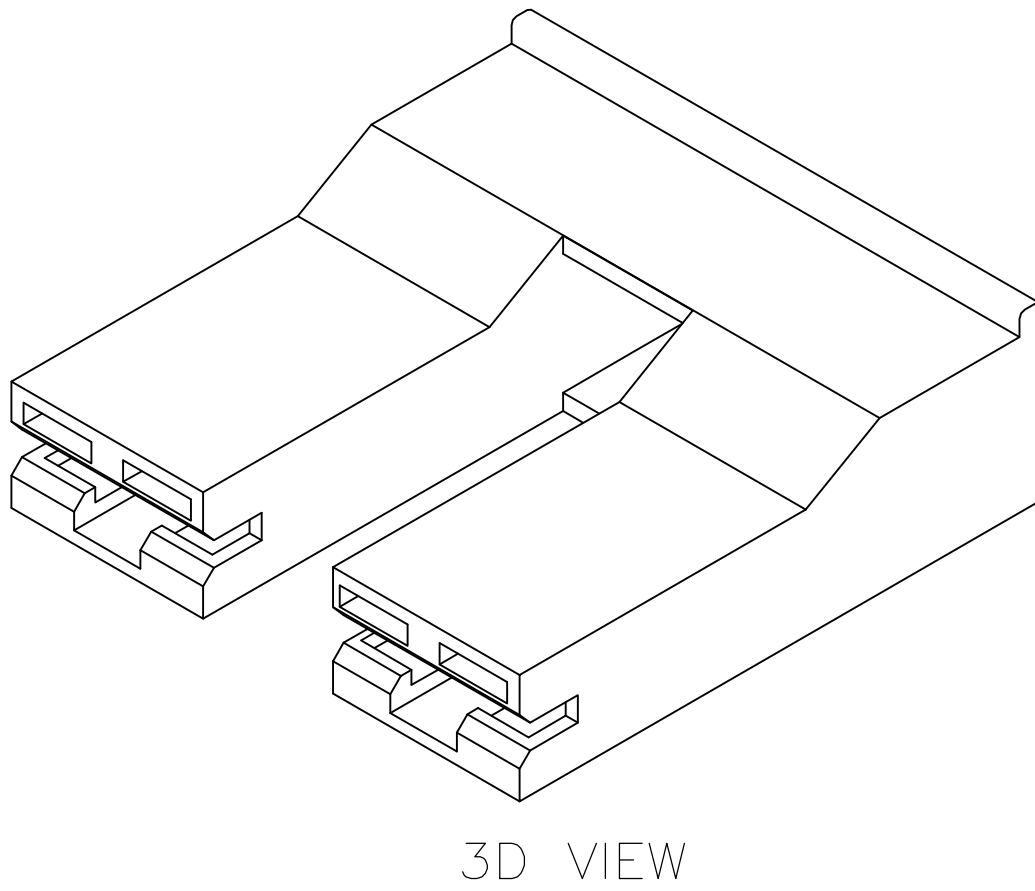
SUGGESTED MATING TAB



- 1 - MATL: ½H BRASS OR NICKEL PL STEEL.
- 2 - NO BURRS PERMISSIBLE AT HOLE.
- 3 - MUST BE FLAT WITHIN 0.076[.003] OVER THIS LENGTH.
- 4 - TIN PLATING IS REQUIRED ON BRASS WHEN TERMINAL TEMP. IS OVER 225°F.
- 5 - HOLE MUST BE SYMMETRICAL ABOUT TAB Q WITHIN 0.076[.003]
- * TO BE USED ONLY WHEN SHOULDER IS ELIMINATED.



- 1 DFE SYMBOL PER TABLE
- 2 PREPRODUCTION - FASR REQUIRED
- 6 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI



THIS DRAWING IS A CONTROLLED DOCUMENT.			DWN JR RUTH 7/3/96		 TE Connectivity										
			CHK M FEHER 7/3/96												
DIMENSIONS: mm [INCHES]		TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD J GILLESPIE 7/3/96		NAME									
		0 PLC ± -		PRODUCT SPEC		HOUSING, RECPT, POSITIVE-LOCK, MKIII, 2 CIRCUIT, 6.35 [.250] SERIES - - - - -									
		1 PLC ± -		-											
		2 PLC ± -													
		3 PLC ± 0.25 [.010]		APPLICATION SPEC											
		4 PLC ± -		-											
ANGLES ± ±						SIZE		CAGE CODE		DRAWING NO		RESTRICTED TO			
MATERIAL		FINISH		WEIGHT -		A2		00779		C-521119		-			
SEE TABLE		SEE TABLE		CUSTOMER DRAWING				SCALE		4:1		SHEET 1 of 2		REV F1	

4

3

2

1

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

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LOC

DIST

REVISIONS

P

LTR

DESCRIPTION

DATE

DWN

APVD

AF

50

-

SEE SHEET 1

-

-

-

D

C

B

A

>PA<

BROWN

66/6 NYLON,V0

2

1-521119-7

>PA<

YELLOW

66/6 NYLON,V0

2

1-521119-6

>PA<

GREEN

66/6 NYLON,V0

2

1-521119-5

>PA<

BLACK

66/6 NYLON,V0

2

1-521119-4

>PA<

RED

66/6 NYLON,V0

2

1-521119-3

>PA<

BLUE

66/6 NYLON,V0

2

1-521119-2

>PA<

NATURAL

66/6 NYLON,V0

1-521119-1

OBSOLETE

>PA<

BROWN

6/6 NYLON,V2

2

~~1-521119-0~~

OBSOLETE

>PA<

YELLOW

6/6 NYLON,V2

2

~~521119-9~~

OBSOLETE

>PA<

GREEN

6/6 NYLON,V2

2

~~521119-8~~

OBSOLETE

>PA<

BLACK

6/6 NYLON,V2

2

~~521119-7~~

OBSOLETE

>PA<

RED

6/6 NYLON,V2

2

~~521119-6~~

>PA<

NATURAL

6/6 NYLON V0, GWT

521119-5

OBSOLETE

>PA<

BLUE

6/6 NYLON

~~521119-4~~

>PA<

PUTTY

6

~~521119-2~~

>PA<

NATURAL

521119-1

DFE SYMBOL

COLOR

MATERIAL

PART NO

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mm [INCHES]

0 PLC ± -

1 PLC ± -

2 PLC ± -

3 PLC ± 0.25 [.010]

4 PLC ± -

ANGLES ± -

MATERIAL

SEE TABLE

TOLERANCES UNLESS
OTHERWISE SPECIFIED:

FINISH

SEE TABLE

DWN
JR RUTH
7/3/96

CHK
M FEHER
7/3/96

APVD
J GILLESPIE
7/3/96

PRODUCT SPEC
—

APPLICATION SPEC
—

WEIGHT
—

CUSTOMER DRAWING

TE Connectivity

HOUSING, RECPT, POSITIVE-LOCK,
MKIII, 2 CIRCUIT, 6.35 [.250] SERIES
—

SIZE
A2

CAGE CODE
00779

DRAWING NO
C=521119

RESTRICTED TO
—

SCALE
4:1

SHEET
2 of 2

REV
F1

521119

1471-9 (3/11)