

4

3

2

1

THIS DRAWING IS UNPUBLISHED.

RELEASED FOR PUBLICATION

ALL RIGHTS RESERVED.

© COPYRIGHT - By -

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

SUGGESTED MATING TAB

SHOULDER MAY BE ELIMINATED IF NOT FEASIBLE

1 - MATL: 1/2H 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

3D VIEW

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN	JR RUTH	7/3/96		TE Connectivity			
DIMENSIONS:		CHK	M FEHER	7/3/96		NAME			
mm [INCHES]		APVD	J GILLESPIE	7/3/96		HOUSING, RECPT, POSITIVE-LOCK, MKIII, 2 CIRCUIT, 6.35 [0.250] SERIES			
TOLERANCES UNLESS OTHERWISE SPECIFIED:		PRODUCT SPEC	APPLICATION SPEC			SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
0 PLC	± -	WEIGHT			-	A2	00779	C=521119	-
1 PLC	± -	CUSTOMER DRAWING			SCALE	4:1	SHEET	1 OF 2	REV
2 PLC	± -								F1
3 PLC	± 0.25 [0.010]								
4 PLC	± -								
ANGLES	± -								
MATERIAL	SEE TABLE								
FINISH	SEE TABLE								

1471-9 (3/11)

Downloaded From [Onevac.com](http://Onevac.com)

52119


B

A

THIS DRAWING IS UNPUBLISHED. RELEASED FOR PUBLICATION  
 © COPYRIGHT - By - ALL RIGHTS RESERVED.

LOC	DIST	REVISIONS			
P	LTR	DESCRIPTION	DATE	DWN	APVD
AF	50	SEE SHEET 1	-	-	-

DFE SYMBOL	COLOR	MATERIAL	PART NO
>PA<	BROWN	66/6 NYLON,VO	△ <sub>2</sub> 1-521119-7
>PA<	YELLOW	66/6 NYLON,VO	△ <sub>2</sub> 1-521119-6
>PA<	GREEN	66/6 NYLON,VO	△ <sub>2</sub> 1-521119-5
>PA<	BLACK	66/6 NYLON,VO	△ <sub>2</sub> 1-521119-4
>PA<	RED	66/6 NYLON,VO	△ <sub>2</sub> 1-521119-3
>PA<	BLUE	66/6 NYLON,VO	△ <sub>2</sub> 1-521119-2
>PA<	NATURAL	66/6 NYLON,VO	1-521119-1
OBSOLETE	>PA< BROWN	6/6 NYLON,V2	△ <sub>2</sub> <del>1-521119-0</del>
OBSOLETE	>PA< YELLOW	6/6 NYLON,V2	△ <sub>2</sub> <del>521119-9</del>
OBSOLETE	>PA< GREEN	6/6 NYLON,V2	△ <sub>2</sub> <del>521119-8</del>
OBSOLETE	>PA< BLACK	6/6 NYLON,V2	△ <sub>2</sub> <del>521119-7</del>
OBSOLETE	>PA< RED	6/6 NYLON,V2	△ <sub>2</sub> <del>521119-6</del>
	>PA< NATURAL	6/6 NYLON VO, GWT	521119-5
OBSOLETE	>PA< BLUE	6/6 NYLON	<del>521119-4</del>
	>PA< PUTTY		△ <sub>6</sub> <del>521119-2</del>
	>PA< NATURAL		521119-1

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

单击下面可查看定价，库存，交付和生命周期等信息

[>>TE Connectivity\(泰科\)](#)