

NOTE 7

		LOC DIST			REVISI	ONS	
		GP OC	) PL	TR	DESCRIF	PTION	DATE DWN AF
			F	P REVISED F	PER ECO-11-004	1835	07mar11 RK HN
	F DFR AS	STM B	515 (	00254		) MIN THIC	
$\wedge$					-	)30] MIN T	
	CKEL PLAT N CONTACT			1-290 0.	00028 [.(	00011] MI	Ν
3. RECOMM	ENDED HOL	_e size	E, PLA	ted or	UNPLATED	):	
MACHI	NE INSER	tion: 1	1.57 +	-0.10 [.	062 +.00 00	4 ] 3 ]	
	INSERTION			<u> </u>	063 + .00		
4. APPLICAT	ION TOOL			er: Mach	IINE NO.	682127-4	
5 TO INSU	RE DRADEI	R SDRI	NG TE			AD NO. 682 Kceed a o.	
	NCE IN PIR					SMALLER P	
	PLUG KNO MBER 6972		TOOL	PART NU	MBER 69	729 WITH TI	Ρ
7. MATERIAL	.: BERYLLI	UM CO	PPER	PER AS	TM B 194	1	
$\wedge$	COPPER F			152			
<u>/8</u> OBSOLET	e parts:	OBSOL	ETE C	SIS STRE	AMLINING	PER D.REN	IAUD/D.SINISI
OPEN	0.76-0	) 84 [	0.30-	- 0.3.3]			_7_5331677_
OPEN CLOSED	0.76-0						<del>-7-5331677-</del> 3-5331677-
		).74 [.	.026-	029]			3-5331677- 3-5331677-
CLOSED KNOCKOUT	0.66-0	).74 [. ).84 [.	.026- .030-	029] 033]	-IN /1	GOLD 2	3-5331677-
CLOSED	0.66-0	).74 [. ).84 [. ).74 [.	.026- .030- .026-	029] 033] 029] _	-IN 1	GOLD 2	3-5331677- 3-5331677- 3-5331677- 2-5331677- 2-5331677-
CLOSED KNOCKOUT	0.66-0 0.76-0 0.66-0	).74 [. ).84 [. ).74 [. ).84 [.	.026- .030- .026- .030-	029] 033] 029] _ 033]	-1N 1		3-5331677- 3-5331677- 3-5331677- 2-5331677-
CLOSED KNOCKOUT OPEN	$\begin{array}{c} 0.66 - 0 \\ 0.76 - 0 \\ 0.66 - 0 \\ 0.76 - 0 \end{array}$	).74 [. ).84 [. ).74 [. ).84 [. ).64 [.	.026- .030- .026- .030-	029] 033] 029] _ 033] 025] 033]		TIN 1	3-5331677- 3-5331677- 3-5331677- 2-5331677- 2-5331677- 1-5331677-8
CLOSED KNOCKOUT OPEN	$\begin{array}{c} 0.66 - 0 \\ 0.76 - 0 \\ 0.66 - 0 \\ 0.76 - 0 \\ 0.56 - 0 \\ 0.76 - 0 \\ 0.76 - 0 \\ \end{array}$	).74 [. ).84 [. ).74 [. ).84 [. ).64 [. ).84 [.	.026- .030- .026- .030- .022- .030-	029] 033] 029] _ 033] 025] 033]	EYELET		3-5331677- 3-5331677- 3-5331677- 2-5331677- 2-5331677- 1-5331677-8 1-5331677-6
CLOSED KNOCKOUT OPEN CLOSED	0.66-0 0.76-0 - 0.66-0 - 0.76-0 0.56-0 0.76-0 E RECOMM	).74 [. ).84 [. ).74 [. ).84 [. ).64 [. ).84 [. ).84 [.	.026- .030- .026- .030- .022- .030- PIN	029] 033] 029] 033] 025] 033] DIA 	EYELET Fin	TIN A Spring IISH	3-5331677- 3-5331677- 3-5331677- 2-5331677- 2-5331677- 1-5331677- 1-5331677- 1-5331677-
CLOSED KNOCKOUT OPEN CLOSED BOTTOM TYP	0.66-0 0.76-0 - 0.66-0 - 0.76-0 0.56-0 0.76-0 E RECOMM	D.74 [. D.84 [. D.74 [. D.84 [. D.64 [. D.84 [. D.84 [. JMENT. DWN A. CHK	.026- .030- .026- .030- .022- .030- PIN FERNAND HAVENER	029] 033] 029] 033] 025] 033] DIA 5 222PR2005 222PR2005 222PR2005 222PR2005	EYELET Fin Me	TIN A Spring IISH	3-5331677- 3-5331677- 2-5331677- 2-5331677- 1-5331677- 1-5331677- 1-5331677- 1-5331677- PART NO
CLOSED KNOCKOUT OPEN CLOSED BOTTOM TYP THIS DRAWING IS A DIMENSIONS:	0.66-0 0.76-0 0.66-0 0.76-0 0.56-0 0.76-0 E RECOMM CONTROLLED DOCL OTHERWISE SPEC 0 PLC ± - 1 PLC ± -	D.74 [. D.84 [. D.74 [. D.84 [. D.84 [. D.64 [. D.84 [.] [. D.84 [.] [. D.84 [.] [. D.84 [.] [. D.84 [.] [. D.84 [.] [.] [.] [.] [.] [.] [.] [.] [.] [.]	.026 .030 .026 .030 .022 .030 .022 .030 .030 .022 .030 .030	029] 033] 029] 033] 025] 033] DIA 	EYELET Fin Me	TIN A Spring	3-5331677- 3-5331677- 2-5331677- 2-5331677- 1-5331677- 1-5331677- 1-5331677- 1-5331677- PART NO
CLOSED KNOCKOUT OPEN CLOSED BOTTOM TYP THIS DRAWING IS A DIMENSIONS:	0.66-0 0.76-0 0.66-0 0.76-0 0.76-0 0.76-0 0.76-0 0.76-0 E RECOMM CONTROLLED DOCL TOLERANCES UN OTHERWISE SPEC 0 PLC ± - 1 PLC ± - 3 PLC ± 0.20 4 PLC ± -	D.74 [. D.84 [. D.74 [. D.84 [. D.84 [. D.64 [. D.84 [. D.84 [. D.84 [. D.84 [. D.84 [. PROD D.008] APPL	.026- .030- .026- .030- .022- .030- PIN FERNAND HAVENER HAVENER	029] 033] 029] 033] 025] 033] DIA <u>5</u> 22APR2005 22APR2005 22APR2005 22APR2005 22APR2005	EYELET Fin Me	TIN A SPRING IISH TE I INIATURE SPRING ASSEMBLY	3-5331677- 3-5331677- 2-5331677- 2-5331677- 1-5331677- 1-5331677- 1-5331677- 1-5331677- PART NO

SUSTOMER DRAWING

SEE TABLE

A2 00779 **C-**5331677

SCALE 20:1 SHEET

1 OF 1

## **Mouser Electronics**

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

TE Connectivity: <u>1-5331677-6</u>