



10

SOCKET ASSEMBL

7

PIN ASSEMBLY

NOTES: 1. MATERIALS: RETENTION CAP: ST PICK AND PLACE CA BASE METAL: HIGH O PLATING ON CONTA PLATING ON BODY: 2. MATES WITH THE ST i. 6.0MM SMT DRAW ii. 6.0MM PRESS FIT iii. 6.0MM SCREW MO 3. PRODUCT SPECIFIC 4. APPLICATION SPECI
ii. 6.0MM PRESS FIT iii. 6.0MM SCREW M 3. PRODUCT SPECIFIC

THIS DRAWING CONTAINS INFORMATION									
DIMENSION UNITS	SCALE			CURRE					
mm	1	<b>I</b> T	S						
GENERAL TOL (UNLESS SF									
ANGULAR TOL	±	0.5	5°	EC NO					
4 PLACES	±			DRWN					
3 PLACES	±			CHK'D:					
2 PLACES	±	0.1	15	APPR:					
1 PLACE	+	0.2	25	INITIA					
	-	0.1		DRWN					
0 PLACES	±			APPR:					
DRAFT WHERE A	THIRD AN								
MUST REI WITHIN DIME	$\bigcirc$								

	6		5		<b>1</b>   ::	3	2	1	M
									L
(ET ASS	EMBL	Y							к
									J
ASSEM	BLY-					MINIMUI HEIGHT			2) <sub>н</sub>
									G
IALS:			MAI	ING	PROFI	LE			F
FION CA ND PLAC IETAL: H G ON CC G ON BC WITH TH	E CAF IGH C ONTAC DDY: 3 IE ST/	P: LCP L ONDUC TS: 0.7 .18 MIC ANDARI	JL94, V-0 TIVE CO 5 MICROI RON MIN 2 PIN DR	SILVER AWINGS:	LOY )LD OVER 1.2 OVER 1.27 MI	CRON MIN	NICKE		E
M PRESS M SCRE CT SPEC ATION S GING SP COMPO AY TARN	S FIT [ W MO CIFICA PECIF ECIFIC NENT ISH O	DRAWIN OUNT DF TION: 2 TICATIO CATION S WILL VER TIM	IG 203263 RAWING 2 04313000 N: 204313 : 2043180 BE SUPP IE	30006-SD 20326361 06-PS 30006-AS 0006-PK PLIED TAF	, MIN. MATIN 85-SD, MIN. M	G DISTANCI 1ATING DIS <sup>-</sup>	Ξ 6.15		<b>1</b>
ODE TO DDDYY F	BE LA FORM	ASER MA AT	ARKED A			RE SHOWN		ITTEN PERMISSI	ION C
OLERANCES SPECIFIED) - ± 0.5° ± ± ± ± ±	APPR: I	SOURAJ GSHARMA HTHYAGARA	٩J	2022/11/30 2022/12/08 2022/12/14	STAN	RALITY BOTTO DARD SOCKET	IN TRAY	Y	B
± 0.25	DRWN: F	REVISION: RLOW BPISZCZOR E PROJECTION	DRAWING	2020/01/03 2020/02/20 SERIES	DOCUMENT NUMBER 2043185	006-SD	DOC TYPE PSD	000 B2	2
REMAIN MENSIONS			D-SIZE	204318	2043185006	GENERAL MA	RKET	1 OF 1	A