

	THIS DRAWING C	ORMATIO			
	DIMENSION UNITS		SCA	LE	CURRE
	mm	Ν	1T	S	
	GENERAL TOLERANCES (UNLESS SPECIFIED)				
	ANGULAR TOL	±		0	EC NO
	4 PLACES	±			DRWN
	3 PLACES	±			CHK'D
	2 PLACES	±	0.	15	APPR:
	1 PLACE	±	0.	25	INITIA DRWN
	0 PLACES	±			APPR:
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD A
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BLY MINIMUM MATE	к
HEIGHT (SEE NOTE 3)	J
MATING PROFILE	Н
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	F
PER ALLOY STAINLESS STEEL : GOLD. VER WITH TARNISH INHIBITOR STANDARD PIN DRAWINGS:	E
WING 2032630136-SD, MIN MATING DISTANCE 6.15MM IT DRAWING 2032630006-SD, MIN MATING DISTANCE 5.9MM MOUNT DRAWING 2032636185-SD, MIN MATING DISTANCE 8.9MM ICATION: 2043130006-PS CIFICATION: 2043130006-AS CIFICATION: 2043650006-PK ENTS WILL BE SUPPLIED TARNISH FREE HOVER TIME. E LASER MARKED APPROXIMATELY WHERE SHOWN	D
RMAT ON THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION ENT REV DESC: UPDATED THE VIEWS.	1 C
0: 716736 6MM COEUR PRESSFIT WITH FLOAT 4: SOURAJ 2021/10/28 0: SCS02 2022/08/04 2) JJONIAK 2022/10/11 AL REVISION: DOCUMENT NUMBER 4: FCSOO 2018/08/23 2018/08/23 2043130006-SD PSD 000 BPISZCZOR 2019/05/30	– B
BPISZCZOR 2019/05/30 ZOTOTOTOOOOOOOOOOOO TOD TOD OOO DT ANGLE PROJECTION DRAWING SERIES MATERIAL NUMBER CUSTOMER SHEET NUMBER D-SIZE 204313 2043130006 GENERAL MARKET 1 OF 1	A