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Jameco Part Number 1300945

	10	9	8	7	6	5	4	3	2	1	
F	~ -	DIM A)	NOTE: 1.MATERIAL: HOUSING: POLYES COLOR: TERMINAL: BRASS METAL SHELL: S BOARD LOCK: BR	S PCC	JL94-V0.		F
E	3.80	DIM C DIM D 2.77 TYP. • • • • • • • • • • • • • • • • •		=LUSH INSERT <u>RE</u> Ø1.09	COMMENDED PCB	PCB EDGE	SCREW: BRASS 2.PLATING: TERMINAL: CONTACT AREA: SOLDER TAIL: TIN UNDER PLATE: N METAL SHELL:TIN UNDER PLATE: C BOARD LOCK: TIN SCREW: NICKEL(N 3.RECOMMANDED P 4.PRODUCT SPECIF	SEE PART NUMBER L (Sn), THICKNESS-100 IICKEL(N), THICKNESS-100)OPPER(Cu), THICKNESS-100 (Sn), THICKNESS-100), THICKNESS-50 MICRI (CB THICKNESS: 1.60-7 FICATION: REFER TO TS-28202	MICREINCH MIN/2.54 MI 50 MICROINCH MIN/1.27 11CREINCH MIN/2.54 MI =50 MICROINCH MIN/1.2 MICREINCH MIN/2.54 M DINCH MIN/1.27 MICROM -0.05mm 'S-48201-001	MICROMETER MIN. CROMETER MIN. 27 MICROMETER MIN. ICROMETER MIN.	E
D	3.60	<u>1.38 TYP.</u>	2.84		DIM C±0.13	84 1 7 9	6.PACKAGING SPEC 7.LEAD FREE AND <u>PART NUMBER</u>	IFICATION: REFER TO ROHS COMPLIANCE P LEGEND PLATING SCREW OPTION * * 1:2 PCS #4-40	PK-48201-001 RODUCT ROUND INNER THREA	D SCREW RIVETTED	D
c	9.53±0.25		2.84 TYP.			ASSEMBLED SCREW BI	1:15 3:25 4:37	4:2 PCS M2.6 IN 5:2 PCS M3 INN 6:2 PCS #4-40 7:2 PCS M2.6 IN 8:2 PCS M3 INN 4:30 MICRO INCH MINI	HEX INNER THREAD S NER THREAD SCREW A ER THREAD SCREW A HEX INNER THREAD S NER THREAD SCREW A ER THREAD SCREW A MUM GOLD IN CONTAC 10M GOLD IN CONTAC	ASSEMBLED SSEMBLED SCREW ATTACHED ATTACHED TTACHED T AREA	C
В	CKT SIZ	<u>ге DIM а DIM с D</u>	M D DIM E DIM F	_ 3.18±0.							В
Α	9 15 25 37	39.14 33.32 2 53.04 47.04 3	6.9211.076.965.2519.386.978.9633.226.915.4549.836.84	ER EWR 2007-0013	1.3.006/09 1.3.006/09 0	PLACES ± ±- PLACES ± ±- PLACES ±0.25 ±- PLACE ±0.25 ±- ANGULAR ± 3 RAFT WHERE APPL (MMM MMM NCH DRAWN BY LINDA CHECKED BY ALL IN ALL IN ALL N AVSCHANG MATERIAL NO. SFF N	DATE TITLE ST 2005/04/26 TOTE ST DATE 2005/04/26 Tote DATE 2005/04/26 Tote DATE 2005/04/26 Tote DATE 2005/04/26 Tote DATE DOCUMENT Tote IOTES SD-48 SD-48	ANDARD D-SUE FORK BOAR MOLEX INCOF	D LOCK RPORATED SHEET NO. 1 OF 1	A
	b_frame_A3_P_AM_T Rev. D 2004/06/28	9	8	7		MUST REMAIN WITHIN DIMENSION		RAWING CONTAINS INFO	RMATION THAT IS PRO	OPRIETARY TO MOLEX WRITTEN PERMISSION	1