

Arrow.com. loaded from

-	Copyright FCI	C FCIconnect.com		\bigcirc
form: A3		 PINS "A" AND "B" DIRECTION OF RETE ON 4 TO 36 POSI MID POSITION OF H FOR RETENTION OF 2.9 MIN UP TO 3.9 HIGH TEMPERATURE HIGH TEMPERATURE PLATING SPECIFICATIONS ONLY FOR PLATING FROM PIN TYPE ON 	G = 0.76μm FULL GXT S = 0.38μm FULL GXT T = 2μm TIN MIN FULL - 1.27μm NICKEL MI - 1.27μm NICKEL MI RETENTION FEATURES : 1 - PART NUMBER 77 PART NUMBER 77	
1		PINS "A" AND "B" USED FOR RETENTION. DIRECTION OF RETENTION SHOWN BY ARROWS. ON 4 TO 36 POSITIONS HEADER; RETENTION IS IN MID POSITION OF HEADER (4 CENTRAL PINS) FOR RETENTION OF HEADER (4 CENTRAL PINS) 2.9 MIN UP TO 3.5 MAX. HOUSING MATERIAL FOR P/N 77311-4AJCO3LF & HIGH TEMPERATURE THERMOPLASTIC UL94V-0 COLC ING SPECIFICATIONS : ONLY FOR PLATING 1XX, 8.0MM GOLD / GXT PLATI FROM PIN TYPE ON MATING SIDE	0.76µm FULL GXT 0.38µm FULL GXT 2µm TIN MIN FULL PLATED INCLUDED PIN TYP 1.27µm NICKEL MIN UNDERLAYER FOR ALL PLATING 1.27µm NICKEL MIN UNDERLAYER FOR ALL PLATING 1.27µm NICKEL MIN UNDERLAYER FOR ALL PLATING PART NUMBER 77311-XXXRXXLF: DIM "Z"=(0.99) PART NUMBER 77311-XXXCXXLF: DIM "Z"= 1.05N	ING 2 3 0.76µm GOLD/GXT ON CONTACT AREA, 2µm TIN MIN 2µm TIN MIN FULL PLATED 0.25µm GOLD/GXT ON CONTACT AREA, 2µm TIN MIN 0.38µm GOLD/GXT ON CONTACT AREA, 2µm TIN MIN
2		ROWS. INS) ENGTH ENGTH ENGTH	ATING VE	EA, 2µm TIN MIN ON TAIL EA, 2µm TIN MIN ON TAIL EA, 2µm TIN MIN ON TAIL
PDS: Rev :CT		IN TO BE & 77311-TAJC03LF SOLOR : NATURAL	- 1.15MAX	
IS:Released	mat*l. code s Itr ecn no dr date tr BU B-20596 AMA 15.03.30 s BV F-22085 LMU 15.10.05 s BW F-22085 LMU 15.10.05 s BW F-22085 LMU 17.03.01 s BS B-20169 BVE 15.02.12 s BT B-20169 BVE 15.03.18 s Sheet revision sheet sheet sheet			
Printed: 400v 28, 2018	surface tolerance pro	PIN B ^N B ^N B ^N B ^N B ^N B ^N B ^N B ^N	RETENTION FEATURES	4
<u></u> <u>-</u> - - -	projection product family BERGS			<u>5</u>
	BERGSTIK R.HEADER SR TMT SR TMT SR TMT SR TMT Drawing Drawing bloaded from Arrow.com.	Ω	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	σ

	D	\subset)	C	opyr	ight	F	CI			0			(\supset	F	Clco	nnec	rol Ci t.co	m	в					(\supset				A							(\sum			7
form: A3		AB	AA	66	86	97	96	95	94	56	92	91	87	85	83	70	62	58	54	46	39	38	32	29	26	27	25	24	22	20	19	18	1.5	80	05	03	02	01	PIN STYLE	PRODUCTS		
			5.72	24.00	3.00	9.00	10.95	10.00	15.60	6.00	5.65	5.6	6.98	5.72	20.46	6.54	13.5	14.47	8.08	8.08	11.2	5.84	10.3	17.5	15.57	6.6	8.51	6.75	7.75	15.37	12.83	5.84	8.51	5.72	5.72	5.72	5.84	5.84	E MATING			
		N/A	15.24	3.05	1.35	3.55	3.05	8.45	3.20	4.81	12.76	10.21	3.05	8.51	3.00	3.50	3.05	3.05	3.81	2.98	3.05	3.82	3.05	3.46	2.84	2.65	3.18	2.9	3.05	3.04	3.03	3.05	2.55	17.78	10.14	5.09	3.42	2.41	SOLDER	SPECIFICATIONS	_	_
			23.50	29.50	6.84	15.09	16.55	20.95	21.25	13.35	20.95	18.35	12.57	16.76	26.00	12.57	19.09	20.06	14.43	13.6	16.8	12.2	15.9	23.5	20.95	11.8	14.22	12.2	13.35	20.95	18.4	11.43	13.6	26.04	18.4	13.35	11.8	10.8	OAL	SNO		
			NOTE 7								1	1												1	1																	
2					RS 5	8	P	BN	BM	몓	띶	<u>ه</u>	문 2		Р Р Р	R B	, ВС	BB	BA	AY	AX	AW	AV	A	AT	AS	AR ²	AD	AM		A	Ą	AH	AG	AF	ΑE	AD	AC	PIN STYLE	PRODUCTS		2 3
					5.72	10.00		19.46	10.96	17.70	6.86	7.21	4.69	4 98	、 い い い	10.10	8.08	10.80	8.08	7.49	5.08	9.16	6.30	12.10	4.60	11.91	18.86	7 80	9.20	5.30	25.06	8.90	14.31	5.84	5.72	4.99	17.53		MATING			_
PD					11.05	4 00	3 20	3.00	3.70	3.25	2.65	6.15	2.41		л ч. ч. -	2.16	5.81	2.15	2.75	3.47	2.43	1.80	6.30	3.10	4.60	1.45	2.41	3 30		3.30	3.00	3.40	3.20	4.95	3.05	2.80	3.43	3.05	SOLDER	SPECIFICATIONS		_
PDS: Rev :CT					19.30		14 50	25.00	16.20	23.50	12.05	15.90	9.50		10.00	14.80	14.43	15.50	13.37	13.50	10.05	13.50	15.10	17.70	11.61	15.90	23.81	13 60	14.00 C0.41	9.14	30.80		20.05	13.33	11.30	10.33	23.50	12.80	OAL	SNC		_
<u>s</u>	G F-28445 DDE 17.11.10 appa ASO 15.10.08 Type CUSIOMER sheet revision I I I I I I I I I I I I I I I I I I I	F-28243 DDE 17.09.21 (hr J.CO 15.10.08	A.MA 15.10.08 dwg no	scale N/A	<u>.08</u> angles linear	, ecn no dr date tolerances unless otherwise specified 🗘 🖵 title		rode surface /talerance projection																								NOTE 6										
		A3	sheet 3 of 3 size	TMT	HEADER		BERGSTIK				<u> </u>										в										A											6