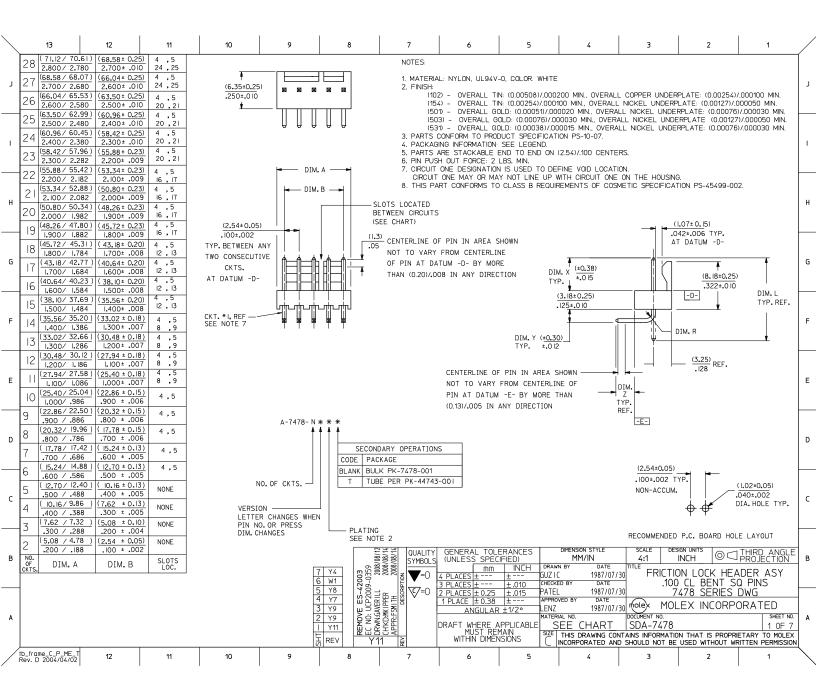
			Search	Enter Part N	o. or Keyword	Go	My Parts (0 items) Register				
Product Name	Cross-Ref	Catalog	Literature	Industries	Standards	Contact Us	About Us	Investors	Logi Careers		
Connectors	Sockets	I/O Conne	ctors	Cable	Fiber Optics	Printed Circuit		ation and	And		
				Assemblies		Products	Ele	ectrical	More		
	Home	PCB Headers	Datachoot								
itch Language		CD Headers	Datasheet								
nglish 🛊	Dort N	umber: 002	205304	1		Г	<i>a</i>	<u>م</u>			
			200004	•				11 Arca	_		
ed Assistance? tact Us		Active						HNR	A CALL		
a Distributor		ption: 2.54m Circuits, Tin (ch KK® Solid H	eader, Right Ang	le, with Friction		୰୴ୄୄ	IMKI		
er Samples h Library			on) i laung					1	ط⊎⊔		
·		u <mark>ments:</mark> - Please disable	e browser pop	-up blockers for a	documents on www	v.molex.com	8				
Printer-friendly page	Draw	ring (PDF)			pecification PS-1	<u>0-07</u>		6			
Email this page	3D M	lodel		<u>(PDF)</u> Packaging	Specification (P		Series	image - Refer	ence only		
		ted Catalog Pa	<u>ge (PDF)</u>								
	Ordo	r Products:					U RoHS LV and Ro	HS Compliar	China Rol		
	Che	ck Distributor Request Sa		Add to M	ly Parts				VE		
	Part	Detail: (show a									
	Gen	eral Physica	al Electric	al Material In	fo			information of	on product		
						c	ompliance	?			
	Gene	eral				E	mail <u>produ</u>	ctcomplianc	e@molex.co		
		uct Family			PCB Headers	F	lease visit the	Contact Us sect	ion for any non-		
	Serie	es cation		-	7 <u>478</u> Nire-to-Board	p	roduct complia	ance questions.			
		uct Name			K®	r	Juration at N	Aax. Process			
							emperature		5		
	Phys						ead-free Pr	ocess	Wave Capable (T		
		kaway iits (Loaded)		۲ ∠	No 1		Capability		only)		
		lits (maximum)		2	-		Aax. Cycles Process Terr		1		
		r - Resin			Natural (White)			perature max	005		
		bility (mating c mability	ycles) min		25 cycles 94V-0	0)		200		
		to Mating Part	İ		Yes	Γ					
		rial - Metal	otina		Brass		Search De	rts in this Se	rice		
		rial - Plating Ma rial - Resin	aung		Fin Nylon		7478 Series				
	Numl	ber of Rows		1	1		<u></u>	-			
		tation ail Length (in)			Right Angle).141 In		Mates Wit	h			
		ail Length (mr	1)		3.58 mm		<u>2695, 6471</u>	, <u>7880, 4455,</u>	7720		
	PCB	Locator	-	١	No						
		Retention Thickness Red	commended		None).062 In	I					
		Thickness Red		()	1.60 mm						
	Pack	aging Type		E	Bag						
		- Mating Interf - Mating Interf).100 ln 2.54 mm						
		rized to Mating			2.54 mm Yes						
	Polar	ized to PCB		Y	Yes						
	Shroi Stack				Partial Yes						
		cable perature Range	e - Operatina)°C to +75°C						
		ination Interfac									

Electrical						
CSA	LR19980					
Current - Maximum	4.000 Amp					
UL	E29179					
Voltage - Maximum	250V					
Material Info						
Old Part Number	A-7478-04A102					
Reference - Drawing Numbers						
Product Specification	PS-10-07					
Sales Drawing	SDA-7478					
1						

Feedback Privacy Legal Site Map Help

Copyright 2005-2008



Downloaded from Elcodis.com electronic components distributor

\setminus	13	12	11	10		9	8		7	6	5	4		з	2		1	
٦	ENG. NO.	PIN NO.	DIM. L	DIM. X	DIM. Z	DIM.`	DIM.	DIM. R	E	NG.NO.	PIN NO.	DIM. L	DIM.X	DIM. 3	Z DIM. Y	DIM. W	DIM. T	L
	A-7478-NA 102	2766-41(102)	(18.69)	.260	(3.58)	(3.05)	- 90°	.046										
	A-7478-NA501	2766-41(501)	(18.69)	.260	(3.58)	(3.05)	- 90°	.046										
T	A-7478-NA50IT	2766-41(501)	(18.69)	.260	(3.58)	(3.05)	- 90°	.046										<u> </u>
	A-7478-NA IO2T	2766-41(102)	(18.69)	.260	(3.58)	(3.05)	- 90°	.046								<u> </u>		-
				·			-		-						-	<u> </u>		-
н							-											н
							_											1
							_											
G							-									+		G
							-									+		L
							-									-		
F							-											F
							-									1		
							-									 		-
Е				-		·	-									İ		E
				-			-									İ		L
				-			-									<u> </u>		-
D							_									<u> </u>		D
																<u> </u>		L
							_											
C							-									+		C
	-						-											
_			•					999960	QUALIT	Y GENERAL T S (UNLESS SF	OLERANCES	DIMENSION STYL	SC.	ALE DESI		<u>nı</u>	RD ANGLE DJECTION	
В								ADD A-7478-NA7021 A EC N0: UCP2006-1815 CHYRDADER 2006/02/06 APPR:FSN1TH 2006/02/06 APPR:FSN1TH 2006/02/09	SYMBOL	-	INCH DRAW		20 202 0	FRICTIO		HEADE	R ASY	В
	-							2006-1 1	₹ \[\] \[\]	4 PLACES ± 3 PLACES ± 2 PLACES ±	- <u>+</u> снеске - + РАТЕL	тову DA . 1981	te 707/10	.100 74	CL BENT	SQ P	PINS	\vdash
A								0: UCP. A-7. ADERR ADERR ADERR	5	1 PLACE ± ANGUL	AR ± LENZ		/07/10 MOLE	MOL	EX INCOF	RPOR	ATED	A
А								ADA APPA MARKA MAR		DRAFT WHERE MUST WITHIN DIN	E APPLICABLE SIZE T	EE CHAR	RT SD/		N THAT IS PRI	OPRIETAF	2 OF 7	-
/	tb_frame_C_P_ME_T Rev. D 2004/04/02	12	11	10		9	8	Y9	7		TENSIONS C	NCORPORATE	AND SHOUL	D NOT BE	USED WITHOU		IN PERMISSION	
/	Rev. D 2004/04/02	12	"	10			0		'		۔	*	I	-	2		'	

\backslash	13	12	11	10	9		8	7		6	5		4	з	2		1	
	A-7478	-NA 102	A-7478	8-NA501	A-7	478-	NA50 IT	Α-	-7478	-NA IC)2T							
L	PART NO.	ENG. NO.	PART NO.	ENG. NO.	PART	NO.	ENG.NO.	PAR	T NO.	ENG.	NO.	PART N	D. ENG.	NO.	PART NO	. Е	NG. NO.	נ
		A-7478-2A 102	22-12-2024	A-7478-24501	50-29		A-7478-2A501		34-8500	A-7478-	2A 102T							11
	22-05-3031 *	A-7478-3A 102	22-12-2034	* A-7478-3A501	50-29	- 17	A-7478-3A501	T 50-	34-8501	A-7478-	3A 102T							1
	22-05-3041 *	A-7478-4A IO2	22-12-2044	* A-7478-4A501	50-29	- 1705	A-7478-4A501	т 50-	34-8502	A-7478-	4A 102T							1
	22-05-3051 *	A-7478-5A IO2	22-12-2054	A-7478-5A501	50-29	- 17 12	A-7478-5A501	т										11
1	22-05-3061 *	A-7478-6A 102	22-12-2064	* A-7478-6A501	50-29	- 17 13	A-7478-6A501	т										11 .
	22-05-3071 *	A-7478-7A l02	22-12-2074	 A-7478-7A501 	50-29	- 17 14	A-7478-7A501	т										11
	22-05-3081 *	A-7478-8A IO2	22-12-2084	* A-7478-8A501	50-29	- 17 15	A-7478-8A501	т										1
	22-05-3091 *	A-7478-9A 102	22-12-2094	* A-7478-9A501	50-29	- 17 16	A-7478-9A501	т										1
	22-05-3101 *	A-7478-10A102	22-12-2104	A-7478-I0A501	50-29	- 17 17	A-7478-10A50	IT										1
н	22-05-3111 *	A-7478-11A 102	22-12-2114	 A-7478-11A501 	50-29	- 17 18	A-7478-11A501	т] н
п	22-05-3121 *	A-7478-12A 102	22-12-2124	A-7478-12A501	50-29	- 17 19	A-7478-12A50	IT										1 "
	22-05-3131 *	A-7478-13A 102	22-12-2134	A-7478-I3A50I	50-29	- 1720	A-7478-13A50	IT										11
	22-05-3141 *	A-7478-14A 102	22-12-2144	A-7478-14A501	50-29	- 1721	A-7478-14A50	IT										1
	22-05-3151 *	A-7478-15A 102	22-12-2154	 A-7478-I5A50I 	50-29	- 1722	A-7478-15A50	IT										11
	22-05-3161 *	A-7478-16A 102	22-12-2164	* A-7478-16A501	50-29	- 1723	A-7478-16A50	IT										11
G	22-05-3171 *	A-7478-17A 102	22-12-2174	* A-7478-17A501	50-29	- 1724	A-7478-17A50	IT										7 G
	22-05-3181 *	A-7478-18A 102	22-12-2184	A-7478-18A501	50-29	- 1725	A-7478-18A50	IT										11
	22-05-3191 *	A-7478-19A102	22-12-2194	A-7478-19A501	50-29	- 1726	A-7478-19A50	IT										11
	22-05-3201 *	A-7478-20A 102	22-12-2204	* A-7478-20A50	50-29	- 1727	A-7478-20A50	NT										
	22-05-3211 *	A-7478-2 IA 102	22-12-2214	A-7478-21A501	50-29	- 1728	A-7478-21A50	IT										11
F	22-05-3221 *	A-7478-22A IO2	22-12-2224	 A-7478-22A50 	50-29	- 1729	A-7478-22A50	ит										11 ғ
	22-05-3231 *	A-7478-23A IO2	22-12-2234	A-7478-23A50	50-29	- 1730	A-7478-23A50	ит										11
	22-05-3241 *	A-7478-24A IO2	22-12-2244	* A-7478-24A50	50-29	- 1731	A-7478-24A50	ит										11
	22-05-3251 *	A-7478-25A IO2	22-12-2254	* A-7478-25A50	50-29	- 1732	A-7478-25A50	IT										1
	22-05-3261 *	A-7478-26A 102	22-12-2264	A-7478-26A50	50-29	- 1733	A-7478-26A50	IT										11
-	22-05-3271 *	A-7478-27A IO2	22-12-2274	* A-7478-27A50	50-29	- 1734	A-7478-27A50	IT										11 -
E	22-05-3281 *	A-7478-28A IO2	22-12-2284	* A-7478-28A50	50-29	- 1735	A-7478-28A50	ит										- E
	-																	1
_																		
D																		D
С																		C
-																		
								~ 1				0.000	ON STYLE	SCALE	DESIGN UNITS			_
в							/02/06			RAL TOL ESS SPEC			ON STYLE /MM	SCALE	INCH	$\bigcirc \square$	THIRD ANGLI PROJECTION	E E
0							0/98	SYMBOL				DRAWN BY	DATE	TITLE				- '
							20 20	≈ z ▼=0		ES ±	±	GUZIK	1987/07/1		TION LOCK			
							8	E V=0	3 PLACE	ES ±	±	CHECKED BY PATEL	DATE 1987/07/1		100 CL BE			-
							A6 22	티骩▷♡=♡		ES ± E ±	± ±	APPROVED BY	DATE		7478 SE			_
								S				LENZ	1987/07/1		10LEX INC			
Α							ADD P/N'S EC N0: UCP2006-1815 5DRWN:ADERR 2006/0 CHYCD:AELHAG 2006/0	뛝				MATERIAL NO.		DOCUMENT NO.	70		SHEET NO	
							- Purge	API		MUST RE	APPLICABL MAIN		CHART	SDA-74			3 OF 7	
							Y9	ZE <	- WIT	HIN DIMEN	ISIONS		ORATED AND	SHOULD NOT	BE USED WITH	HOUT WR	ITTEN PERMISSIO	мc
	b_frame_C_P_ME_	T 12	11	10	9		8	7	1	6	5	· '	4	٦	2		1	$\overline{}$
/ '	Rev. D 2004/04/02	2	"	10	,		•	'		-	ر		-	2	2		'	