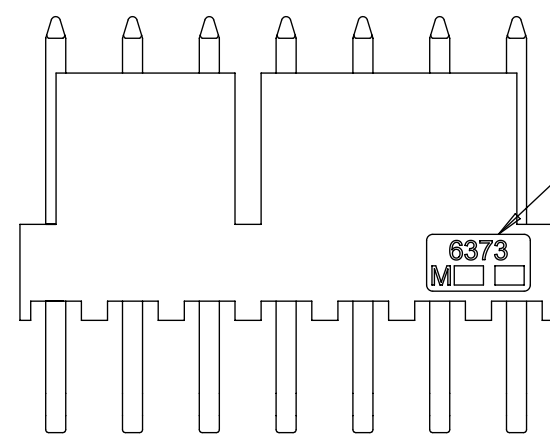




ENG. NO.	PIN NO.	DIM. L	DIM. X	DIM. Z	DIM. Y	DIM. W	DIM. R	DIM. G	DIM. T
A-7832-NA197	42663-0662	.740 (18.80)	.264 (6.71)	.141 (3.58)	.120 (3.05)	90°	.046 (1.17)	N/A	OVERALL
A-7832-NB197	42663-0742	.780 (19.81)	.305 (7.75)	.140 (3.56)	.120 (3.05)	90°	.046 (1.17)	N/A	OVERALL
A-7832-NA241	42663-0666	.740 (18.80)	.264 (6.71)	.141 (3.58)	.120 (3.05)	90°	.046 (1.17)	.180 (4.57)	.135 (3.43)
A-7832-NA228	42663-0664	.740 (18.80)	.264 (6.71)	.141 (3.58)	.120 (3.05)	90°	.046 (1.17)	.180 (4.57)	.135 (3.43)



ALTERNATE ENGRAVING LOCATION  
(7-12 CKT PARTS ONLY). LOCATION  
IS DEPENDENT ON TOOLING.

QUALITY SYMBOLS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION													
▽ = 0	▽ = 0	SEE SHEET 1	EC NO: 111298 DRWN: MKIPPER CHKD: MKIPPER REV: APPR: FSMITH	2016/03/16 2017/04/11 2017/04/28	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION UNITS		SCALE						
▽ = 0	▽ = 0				MM	INCH	IN/MM	NTS							
▽ = 0	▽ = 0				4 PLACES ±	±	DRWN BY	DATE	MKIPPER		2014/04/07		FRICTION LOCK HEADER ASY .100 CL. BENT SQ. PINS 7832 SERIES DWG. W/VOIDS		
▽ = 0	▽ = 0				3 PLACES ±	± .010	CHK'D BY	DATE	SAMIEC		98/10/09				
▽ = 0	▽ = 0				2 PLACES ±	± 0.25 ± .015	APPR BY	DATE	FSMITH		2014/08/06		PRODUCT CUSTOMER DRAWING		
▽ = 0	▽ = 0				1 PLACES ±	± 0.36 ±	ANGULAR TOL = 1/2		DRAWING SIZE	THIRD ANGLE PROJECTION	7832		SEE CHART	GENERAL MARKET	
▽ = 0	▽ = 0	0 PLACES ±	±	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		C		DOCUMENT NUMBER	SDA-7832	DOC TYPE	PSD	DOC PART	000	SHEET NUMBER	2 OF 3

A-7832-NA197-*			A-7832-NB197-*			A-7832-NA241-*			A-7832-NA228-*		
PART NO.	ENG. NO(SUFFIX ONLY)	VOID CKT.	PART NO.	ENG. NO(SUFFIX ONLY)	VOID CKT.	PART NO.	ENG. NO(SUFFIX ONLY)	VOID CKT.	PART NO.	ENG. NO(SUFFIX ONLY)	VOID CKT.
22-05-8059	A-7832-5A197-2	2	22-05-8109	A-7832-10B197-6	6	22-19-2070	A-7832-7A241-6	6	22-19-2098	A-7832-9A228-3	3
22-05-8199	A-7832-19A197-14	14	22-05-8078	A-7832-7B197-4	4	22-19-2060	A-7832-6A241-3	3	22-19-2099	A-7832-9A228-4	4
22-05-8069	A-7832-6A197-2	2				22-19-2090	A-7832-9A241-6	6	22-19-2048	A-7832-4A228-3	3
22-05-8076	A-7832-7A197-4	4									
22-05-8077	A-7832-7A197-5	5									
22-05-8068	A-7832-6A197-5	5									
22-05-8047	A-7832-4A197-2	2									
22-05-8079	A-7832-7A197-3	3									
22-05-8116	A-7832-11A197-6	6									
	A-7832-5A197-4	4									
22-05-8253	A-7832-25A197-1	1									
22-05-8129	A-7832-12A197-10	10									
22-05-8159	A-7832-15A197-14	14									
22-05-8128	A-7832-12A197-4	4									
22-05-8049	A-7832-4A197-3	3									
22-05-8086	A-7832-8A197-4	4									
22-05-8113	A-7832-11A197-51	1,5,9									
22-05-8162	A-7832-16A197-51	1,8									
22-05-8087	A-7832-8A197-2	2									
22-05-8088	A-7832-8A197-6	6									
22-05-8089	A-7832-8A197-7	7									
22-05-8104	A-7832-10A197-2	2									
22-05-8105	A-7832-10A197-9	9									
22-05-8084	A-7832-8A197-3	3									
22-05-3277	A-7832-27A197-51	3,7,9,11,14 16,21,23									
22-05-8143	A-7832-14A197-51	2,3,5,6									
46999-0581	A-7832-17A197-51	3,6,12,15									
46999-0651	A-7832-3A197-2	2									

<p>THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION</p>																														
<b>QUALITY SYMBOLS</b> 			<b>GENERAL TOLERANCES (UNLESS SPECIFIED)</b> <table border="1"> <tr> <th></th> <th>MM</th> <th>INCH</th> </tr> <tr> <td>4 PLACES</td> <td>±</td> <td>±</td> </tr> <tr> <td>3 PLACES</td> <td>±</td> <td>± .010</td> </tr> <tr> <td>2 PLACES</td> <td>± 0.25</td> <td>± .015</td> </tr> <tr> <td>1 PLACES</td> <td>± 0.36</td> <td>±</td> </tr> <tr> <td>0 PLACES</td> <td>±</td> <td>±</td> </tr> </table>				MM	INCH	4 PLACES	±	±	3 PLACES	±	± .010	2 PLACES	± 0.25	± .015	1 PLACES	± 0.36	±	0 PLACES	±	±	<b>DIMENSION UNITS</b> <b>IN/MM</b>		<b>SCALE</b> <b>NTS</b>				
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<b>DRWN BY</b> <b>MKIPPER</b>			<b>DATE</b> <b>2014/04/07</b>																											
<b>CHK'D BY</b> <b>SAMIEC</b>			<b>DATE</b> <b>98/10/09</b>		<b>FRICITION LOCK HEADER ASY</b> <b>.100 CL. BENT SQ. PINS 7832 SERIES DWG. W/VOIDS</b>																									
<b>APPR BY</b> <b>FSMITH</b>			<b>DATE</b> <b>2014/08/06</b>																											
<b>ANGULAR TOL = 1/2</b>			<b>DRAWING SIZE</b> <b>C</b>		<b>PRODUCT CUSTOMER DRAWING</b>																									
<b>DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS</b>			<b>THIRD ANGLE PROJECTION</b> 																											
<b>EC NO: 111298</b> <b>DRWN: MKIPPER</b> <b>CHKD: MKIPPER</b> <b>REV: APPR: FSMITH</b>			<b>SEE SHEET 1</b>		<b>SERIES</b> <b>7832</b>			<b>MATERIAL NUMBER</b> <b>SEE CHART</b>		<b>CUSTOMER</b> <b>GENERAL MARKET</b>																				
<b>RELEASE STATUS</b> <b>P1</b>			<b>RELEASE DATE</b> <b>28.04.2017</b>			<b>DOCUMENT NUMBER</b> <b>SDA-7832</b>			<b>DOC TYPE</b> <b>PSD</b>		<b>DOC PART</b> <b>000</b>		<b>SHEET NUMBER</b> <b>3 OF 3</b>																	