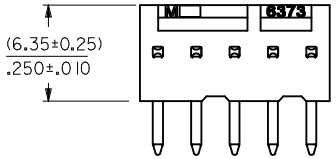
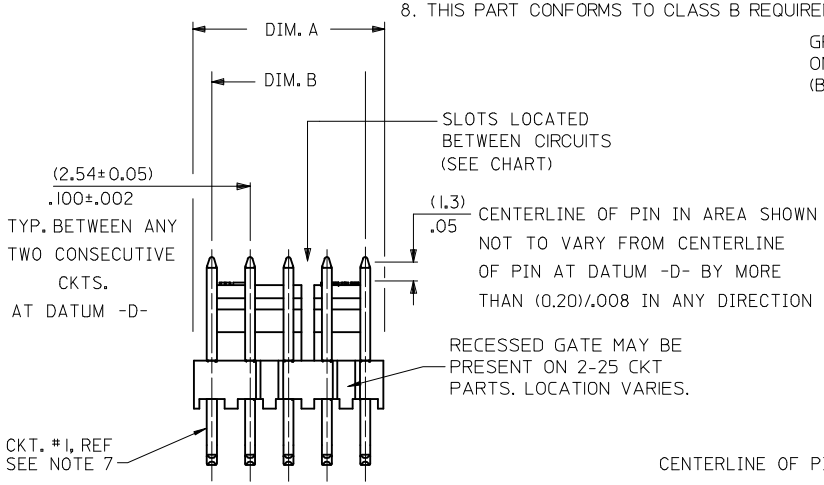
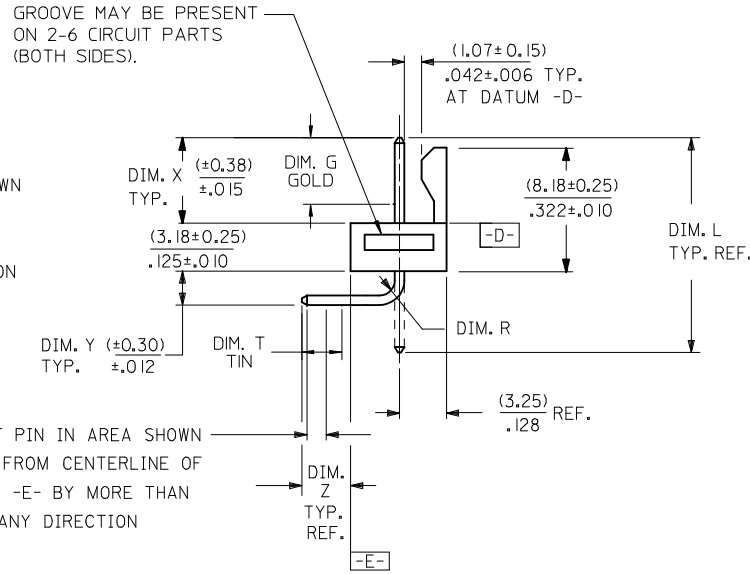
NO. OF CKTS.	DIM. A	DIM. B	SLOTS LOC.
28	(71.12/70.61) 2.800/2.780	(68.58±0.25) 2.700±.010	4,5 24,25
27	(68.58/68.07) 2.700/2.680	(66.04±0.25) 2.600±.010	4,5 24,25
26	(66.04/65.53) 2.600/2.580	(63.50±0.25) 2.500±.010	4,5 20,21
25	(63.50/62.99) 2.500/2.480	(60.96±0.25) 2.400±.010	4,5 20,21
24	(60.96/60.45) 2.400/2.380	(58.42±0.25) 2.300±.010	4,5 20,21
23	(58.42/57.96) 2.300/2.282	(55.88±0.23) 2.200±.009	4,5 20,21
22	(55.88/55.42) 2.200/2.182	(53.34±0.23) 2.100±.009	4,5 16,17
21	(53.34/52.88) 2.100/2.082	(50.80±0.23) 2.000±.009	4,5 16,17
20	(50.80/50.34) 2.000/1.982	(48.26±0.23) 1.900±.009	4,5 16,17
19	(48.26/47.80) 1.900/1.882	(45.72±0.23) 1.800±.009	4,5 16,17
18	(45.72/45.31) 1.800/1.784	(43.18±0.20) 1.700±.008	4,5 12,13
17	(43.18/42.77) 1.700/1.684	(40.64±0.20) 1.600±.008	4,5 12,13
16	(40.64/40.23) 1.600/1.584	(38.10±0.20) 1.500±.008	4,5 12,13
15	(38.10/37.69) 1.500/1.484	(35.56±0.20) 1.400±.008	4,5 12,13
14	(35.56/35.20) 1.400/1.386	(33.02±0.18) 1.300±.007	4,5 8,9
13	(33.02/32.66) 1.300/1.286	(30.48±0.18) 1.200±.007	4,5 8,9
12	(30.48/30.12) 1.200/1.186	(27.94±0.18) 1.100±.007	4,5 8,9
11	(27.94/27.58) 1.100/1.086	(25.40±0.18) 1.000±.007	4,5 8,9
10	(25.40/25.04) 1.000/.986	(22.86±0.15) .900±.006	4,5
9	(22.86/22.50) .900/.886	(20.32±0.15) .800±.006	4,5
8	(20.32/19.96) .800/.786	(17.78±0.15) .700±.006	4,5
7	(17.78/17.42) .700/.686	(15.24±0.13) .600±.005	4,5
6	(15.24/14.88) .600/.586	(12.70±0.13) .500±.005	4,5
5	(12.70/12.40) .500/.488	(10.16±0.13) .400±.005	NONE
4	(10.16/9.86) .400/.388	(7.62±0.13) .300±.005	NONE
3	(7.62/7.32) .300/.288	(5.08±0.10) .200±.004	NONE
2	(5.08/4.78) .200/.188	(2.54±0.05) .100±.002	NONE

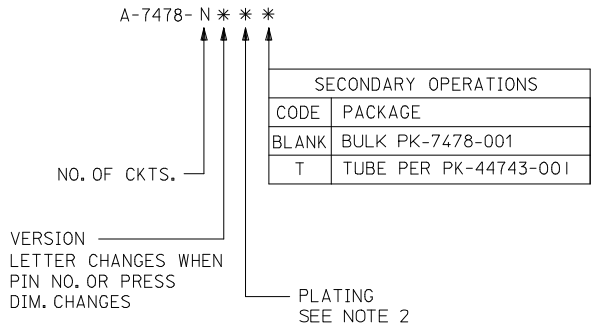


NOTES:

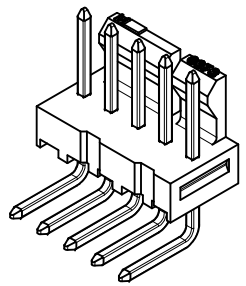
1. MATERIAL: NYLON, UL94V-0, COLOR: WHITE
2. FINISH:
   (154) = OVERALL TIN: (0.00254)/.000100 MIN., OVERALL NICKEL UNDERPLATE: (0.00127)/.000050 MIN.
   (197) = OVERALL REFLOWED MATTE TIN: 0.00152/.000060 MIN OVER 0.00127/.000050 MIN NICKEL.
   (222) = OVERALL MATTE TIN: (0.00254)/.000100 MIN., OVERALL NICKEL UNDERPLATE: (0.00127)/.000050 MIN.
   (208) = SELECT GOLD: 0.00038/.000015 MIN, SELECT MATTE TIN: 0.00254/.000100, BOTH OVER 0.00127/.000050 MIN NICKEL.
   (228) = SELECT GOLD: 0.00076/.000030 MIN, SELECT MATTE TIN: 0.00254/.000100, BOTH OVER 0.00127/.000050 MIN NICKEL.
   (241) = SELECT GOLD: 0.00051/.000020 MIN, SELECT MATTE TIN: 0.00254/.000100, BOTH OVER 0.00127/.000050 MIN NICKEL.
3. PARTS CONFORM TO PRODUCT SPECIFICATION PS-10-07.
4. PACKAGING INFORMATION: SEE LEGEND.
5. PARTS ARE STACKABLE END TO END ON (2.54)/.100 CENTERS.
6. PIN PUSH OUT FORCE: 2 LBS. MIN.
7. CIRCUIT ONE DESIGNATION IS USED TO DEFINE VOID LOCATION.
   CIRCUIT ONE MAY OR MAY NOT LINE UP WITH CIRCUIT ONE ON THE MATING HOUSING.
8. THIS PART CONFORMS TO CLASS B REQUIREMENTS OF COSMETIC SPECIFICATION PS-45499-002.

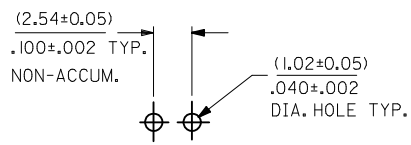






SECONDARY OPERATIONS	
CODE	PACKAGE
BLANK	BULK PK-7478-001
T	TUBE PER PK-44743-001





RECOMMENDED P.C. BOARD HOLE LAYOUT

ADD 222 TO NOTE 2
EC NO: UCP2014-4754 2014/05/13
DRWN: JDFOX 2014/05/13
CH'KD: MKIPPER 2014/05/16
APPR: FSMITH 2014/05/16
DESCRIPTION
REV
AA1

QUALITY SYMBOLS

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	± ---	± ---
3 PLACES	± ---	± .010
2 PLACES	± 0.25	± .015
1 PLACE	± 0.38	± ---
0 PLACE	± ---	± ---
ANGULAR ±1/2°		

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

DIMENSION STYLE: MM/IN
SCALE: 4:1
DESIGN UNITS: INCH
THIRD ANGLE PROJECTION

DRAWN BY	GUZIC	DATE 1987/07/30
CHECKED BY	PATEL	DATE 1987/07/30
APPROVED BY	FSMITH	DATE 2014/05/16

TITLE: FRICTION LOCK HEADER ASY .100 CL BENT SQ PINS 7478 SERIES DWG

molex

MATERIAL NO.: SEE CHART
DOCUMENT NO.: SDA-7478
SHEET NO.: 1 OF 7
SIZE: C

ENG. NO.	PIN NO.	DIM. L	DIM. X	DIM. Z	DIM. Y	DIM. W	DIM. R	DIM. G	DIM. T
A-7478-NA222	2766-41(222) OR 4266-0667	(18.80) .740	(6.71) .264	(3.58) .141	(3.05) .120	90°	(1.17) .046	N/A	OVERALL
A-7478-NA241	4266-0666	(18.80) .740	(6.71) .264	(3.58) .141	(3.05) .120	90°	(1.17) .046	(4.57) .180	(3.43) .135
A-7478-NA241T	4266-0666	(18.80) .740	(6.71) .264	(3.58) .141	(3.05) .120	90°	(1.17) .046	(4.57) .180	(3.43) .135
A-7478-NA197T	4266-0662	(18.80) .740	(6.71) .264	(3.58) .141	(3.05) .120	90°	(1.17) .046	N/A	OVERALL

SEE SHEET 1
EC NO: UCP2014-4754 2014/05/13
DRWN: JDFOX 2014/05/13
CHKD: MKIPPER 2014/05/16
APPR: FSMITH 2014/05/16
DESCRIPTION
AA1
REV

QUALITY SYMBOLS

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	± ---	± ---
3 PLACES	± ---	± .010
2 PLACES	± 0.25	± .015
1 PLACE	± 0.38	± ---
0 PLACE	± ---	± ---

ANGULAR ±1/2°

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

DIMENSION STYLE: MM/IN
SCALE: ---
DESIGN UNITS: INCH
THIRD ANGLE PROJECTION

		DATE
DRAWN BY	GUZIC	1987/07/30
CHECKED BY	PATEL	1987/07/30
APPROVED BY	FSMITH	2014/05/16

TITLE: FRICTION LOCK HEADER ASY .100 CL BENT SQ PINS 7478 SERIES DWG

molex

MATERIAL NO.: SEE CHART
DOCUMENT NO.: SDA-7478
SHEET NO.: 2 OF 7
SIZE: C

A-7478-NA222

PART NO.	ENG. NO.
22-05-3021	A-7478-2A222
22-05-3031	A-7478-3A222
22-05-3041	A-7478-4A222
22-05-3051	A-7478-5A222
22-05-3061	A-7478-6A222
22-05-3071	A-7478-7A222
22-05-3081	A-7478-8A222
22-05-3091	A-7478-9A222
22-05-3101	A-7478-10A222
22-05-3111	A-7478-11A222
22-05-3121	A-7478-12A222
22-05-3131	A-7478-13A222
22-05-3141	A-7478-14A222
22-05-3151	A-7478-15A222
22-05-3161	A-7478-16A222
22-05-3171	A-7478-17A222
22-05-3181	A-7478-18A222
22-05-3191	A-7478-19A222
22-05-3201	A-7478-20A222
22-05-3211	A-7478-21A222
22-05-3221	A-7478-22A222
22-05-3231	A-7478-23A222
22-05-3241	A-7478-24A222
22-05-3251	A-7478-25A222
22-05-3261	A-7478-26A222
22-05-3271	A-7478-27A222
22-05-3281	A-7478-28A222

A-7478-NA241

PART NO.	ENG. NO.
22-12-2024	A-7478-2A241
22-12-2034	A-7478-3A241
22-12-2044	A-7478-4A241
22-12-2054	A-7478-5A241
22-12-2064	A-7478-6A241
22-12-2074	A-7478-7A241
22-12-2084	A-7478-8A241
22-12-2094	A-7478-9A241
22-12-2104	A-7478-10A241
22-12-2114	A-7478-11A241
22-12-2124	A-7478-12A241
22-12-2134	A-7478-13A241
22-12-2144	A-7478-14A241
22-12-2154	A-7478-15A241
22-12-2164	A-7478-16A241
22-12-2174	A-7478-17A241
22-12-2184	A-7478-18A241
22-12-2194	A-7478-19A241
22-12-2204	A-7478-20A241
22-12-2214	A-7478-21A241
22-12-2224	A-7478-22A241
22-12-2234	A-7478-23A241
22-12-2244	A-7478-24A241
22-12-2254	A-7478-25A241
22-12-2264	A-7478-26A241
22-12-2274	A-7478-27A241
22-12-2284	A-7478-28A241

A-7478-NA241T

PART NO.	ENG. NO.
50-29-1710	A-7478-2A241T
50-29-1711	A-7478-3A241T
50-29-1705	A-7478-4A241T
50-29-1712	A-7478-5A241T
50-29-1713	A-7478-6A241T
50-29-1714	A-7478-7A241T
50-29-1715	A-7478-8A241T
50-29-1716	A-7478-9A241T
50-29-1717	A-7478-10A241T
50-29-1718	A-7478-11A241T
50-29-1719	A-7478-12A241T
50-29-1720	A-7478-13A241T
50-29-1721	A-7478-14A241T
50-29-1722	A-7478-15A241T
50-29-1723	A-7478-16A241T
50-29-1724	A-7478-17A241T
50-29-1725	A-7478-18A241T
50-29-1726	A-7478-19A241T
50-29-1727	A-7478-20A241T
50-29-1728	A-7478-21A241T
50-29-1729	A-7478-22A241T
50-29-1730	A-7478-23A241T
50-29-1731	A-7478-24A241T
50-29-1732	A-7478-25A241T
50-29-1733	A-7478-26A241T
50-29-1734	A-7478-27A241T
50-29-1735	A-7478-28A241T

A-7478-NA197T

PART NO.	ENG. NO.
50-34-8500	A-7478-2A197T
50-34-8501	A-7478-3A197T
50-34-8502	A-7478-4A197T

PART NO.	ENG. NO.

PART NO.	ENG. NO.

SEE SHEET 1
EC NO: UCP2014-4754 2014/05/13
DRWN: JDFOX 2014/05/13
CHKD: MKIPPER
APPR: FSMITH 2014/05/16
DESCRIPTION
REV
AA1

QUALITY SYMBOLS

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	± ---	± ---
3 PLACES	± ---	± .010
2 PLACES	± 0.25	± .015
1 PLACE	± 0.38	± ---
0 PLACE	± ---	± ---

ANGULAR ±1/2°

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

DIMENSION STYLE: MM/IN
SCALE: ---
DESIGN UNITS: INCH
THIRD ANGLE PROJECTION

DRAWN BY: GUZIC DATE: 1987/07/30
CHECKED BY: PATEL DATE: 1987/07/30
APPROVED BY: FSMITH DATE: 2014/05/16

TITLE: FRICTION LOCK HEADER ASY .100 CL BENT SQ PINS 7478 SERIES DWG

molex

MATERIAL NO.: SEE CHART
DOCUMENT NO.: SDA-7478
SHEET NO.: 3 OF 7
SIZE: C

ENG. NO.	PIN NO.	DIM. L	DIM. X	DIM. Z	DIM. Y	DIM. W	DIM. R	DIM. G	DIM. T
A-7478-NA228	42663-0664	(18.80) .740	(6.71) .264	(3.58) .141	(3.05) .120	90°	(1.17) .046	(4.57) .180	(3.43) .135
A-7478-NE197	42663-0742	(19.81) .780	(7.75) .305	(3.56) .140	(3.05) .120	90°	(1.17) .046	N/A	OVERALL
A-7478-NF197	42663-0622	(18.29) .720	(6.73) .265	(2.92±.25) .115±.010	(3.18) .125 REF.	90°	(1.17) .046	N/A	OVERALL
A-7478-NH197	42663-0482	(16.51) .650	(7.49) .295	(2.69) .106	(0.64) .025	90°	(.64) .025	N/A	OVERALL
A-7478-NM208	42663-0564	(17.53) .690	(7.57) .298	(3.63) .143	(0.64) .025	90°	(.64) .025	(5.08) .200	(3.43) .135
A-7478-NA154	42663-0668	(18.80) .740	(6.71) .264	(3.58) .141	(3.05) .120	90°	(1.17) .046	N/A	OVERALL
A-7478-ANE197	42663-0742	(19.81) .780	(7.75) .305	(3.56) .140	(3.05) .120	90°	(1.17) .046	N/A	OVERALL
A-7478-NM197	42663-0562	(17.53) .690	(7.57) .298	(3.63) .143	(.64) .025	90°	(.64) .025	N/A	OVERALL
A-7478-NH228	42663-0483	(16.51) .650	(7.49) .295	(2.69) .106	(.64) .025	90°	(.64) .025	(5.08) .200	(5.08) .200
A-7478-NN197	42663-0662	(18.80) .740	(6.71) .264	(3.58) .141	(3.05) .120	90°	(1.17) .046	N/A	OVERALL
A-7478-NP197	42663-1142	(24.89) .980	(6.60) .260	(9.73) .383	(3.05) .120	90°	(1.17) .046	N/A	OVERALL

SEE SHEET 1
EC NO: UCP2014-4754 2014/05/13
DRWN: JDFOX 2014/05/13
CHKD: MKIPPER
APPR: FSMITH 2014/05/16
DESCRIPTION
AA1
REV

QUALITY SYMBOLS
F =0
F =0
P =0

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	± ---	± ---
3 PLACES	± ---	± .010
2 PLACES	± 0.25	± .015
1 PLACE	± 0.38	± ---
0 PLACE	± ---	± ---

ANGULAR ±1/2°

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

DIMENSION STYLE: MM/IN
SCALE: ---
DESIGN UNITS: INCH
THIRD ANGLE PROJECTION

DRAWN BY: GUZIC DATE: 1987/07/30
CHECKED BY: PATEL DATE: 1987/07/30
APPROVED BY: FSMITH DATE: 2014/05/16

TITLE: FRICTION LOCK HEADER ASY .100 CL BENT SQ PINS 7478 SERIES DWG

molex

MATERIAL NO.: SEE CHART
DOCUMENT NO.: SDA-7478
SHEET NO.: 4 OF 7
SIZE: C

A-7478-NA228

PART NO.	ENG. NO.
22-12-2026	A-7478-2A228
22-12-2036	A-7478-3A228
22-12-2046	A-7478-4A228
22-12-2056	A-7478-5A228
22-12-2066	A-7478-6A228
22-12-2076	A-7478-7A228
22-12-2086	A-7478-8A228
22-12-2096	A-7478-9A228
22-12-2106	A-7478-10A228
22-12-2116	A-7478-11A228
22-12-2126	A-7478-12A228
22-12-2136	A-7478-13A228
22-12-2146	A-7478-14A228
22-12-2156	A-7478-15A228
22-12-2166	A-7478-16A228
22-12-2176	A-7478-17A228
22-12-2186	A-7478-18A228
22-12-2196	A-7478-19A228
22-12-2206	A-7478-20A228
22-12-2216	A-7478-21A228
22-12-2226	A-7478-22A228
22-12-2236	A-7478-23A228
22-12-2246	A-7478-24A228
22-12-2256	A-7478-25A228
22-12-2266	A-7478-26A228
22-12-2276	A-7478-27A228
22-12-2286	A-7478-28A228

A-7478-NE197

PART NO.	ENG. NO.
22-05-8025	A-7478-2E197
	A-7478-3E197
	A-7478-4E197
22-05-8055	A-7478-5E197
	A-7478-6E197
	A-7478-7E197
	A-7478-8E197
	A-7478-9E197
	A-7478-10E197
	A-7478-11E197
	A-7478-12E197
	A-7478-13E197
	A-7478-14E197
	A-7478-15E197
	A-7478-16E197
	A-7478-17E197
	A-7478-18E197
	A-7478-19E197
	A-7478-20E197
	A-7478-21E197
	A-7478-22E197
	A-7478-23E197
	A-7478-24E197
	A-7478-25E197
	A-7478-26E197
	A-7478-27E197
	A-7478-28E197

A-7478-NF197

PART NO.	ENG. NO.
	A-7478-2F197
	A-7478-3F197
	A-7478-4F197
22-05-9058	A-7478-5F197
	A-7478-6F197
	A-7478-7F197
	A-7478-8F197
	A-7478-9F197
	A-7478-10F197
	A-7478-11F197
	A-7478-12F197
	A-7478-13F197
	A-7478-14F197
	A-7478-15F197
	A-7478-16F197
	A-7478-17F197
	A-7478-18F197
	A-7478-19F197
	A-7478-20F197
	A-7478-21F197
	A-7478-22F197
	A-7478-23F197
	A-7478-24F197
	A-7478-25F197
	A-7478-26F197
	A-7478-27F197
	A-7478-28F197

A-7478-NH197

	PART NO.	ENG. NO.
S	22-05-8020	A-7478-2H197
S	22-05-8030	A-7478-3H197
S	22-05-8040	A-7478-4H197
S	22-05-8050	A-7478-5H197
S	22-05-8060	A-7478-6H197
S	22-05-8070	A-7478-7H197
S	22-05-8080	A-7478-8H197
S	22-05-8090	A-7478-9H197
S	22-05-8100	A-7478-10H197
S	22-05-8110	A-7478-11H197
S	22-05-8120	A-7478-12H197
S	22-05-8130	A-7478-13H197
S	22-05-8140	A-7478-14H197
S	22-05-8150	A-7478-15H197
S	22-05-8160	A-7478-16H197
S	22-05-8170	A-7478-17H197
S	22-05-8180	A-7478-18H197
S	22-05-8190	A-7478-19H197
S	22-05-8200	A-7478-20H197
S	22-05-8210	A-7478-21H197
S	22-05-8220	A-7478-22H197
S	22-05-8230	A-7478-23H197
S	22-05-8240	A-7478-24H197
S	22-05-8250	A-7478-25H197
S	22-05-8260	A-7478-26H197
S	22-05-8270	A-7478-27H197
S	22-05-8280	A-7478-28H197

A-7478-NM208

	PART NO.	ENG. NO.
S		A-7478-2M208
S		A-7478-3M208
S		A-7478-4M208
S		A-7478-5M208
S		A-7478-6M208
S		A-7478-7M208
S		A-7478-8M208
S		A-7478-9M208
S		A-7478-10M208
S		A-7478-11M208
S	22-12-2123	A-7478-12M208
S		A-7478-13M208
S		A-7478-14M208
S		A-7478-15M208
S		A-7478-16M208
S		A-7478-17M208
S		A-7478-18M208
S		A-7478-19M208
S		A-7478-20M208
S		A-7478-21M208
S		A-7478-22M208
S		A-7478-23M208
S		A-7478-24M208
S		A-7478-25M208
S		A-7478-26M208
S		A-7478-27M208
S		A-7478-28M208

A-7478-NA154

PART NO.	ENG. NO.
50-30-4424	A-7478-2A154
50-30-4434	A-7478-3A154
50-30-4444	A-7478-4A154

SEE SHEET 1
EC NO: UCP2014-4754 2014/05/13
DRWN: JDFOX 2014/05/13
CHKD: MKIPPER 2014/05/16
APPR: FSMITH 2014/05/16
DESCRIPTION
AA1
REV

QUALITY SYMBOLS
F =0
F =0
F =0

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	± ---	± ---
3 PLACES	± ---	± .010
2 PLACES	± 0.25	± .015
1 PLACE	± 0.38	± ---
0 PLACE	± ---	± ---

ANGULAR ±1/2°
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

DIMENSION STYLE: MM/IN
SCALE: ---
DESIGN UNITS: INCH
THIRD ANGLE PROJECTION

DRAWN BY: GUZIC DATE: 1987/07/30
CHECKED BY: PATEL DATE: 1987/07/30
APPROVED BY: FSMITH DATE: 2014/05/16
MATERIAL NO.: SEE CHART

TITLE: FRICTION LOCK HEADER ASY .100 CL BENT SQ PINS 7478 SERIES DWG

molex

DOCUMENT NO.: SDA-7478
SHEET NO.: 5 OF 7
SIZE: C

PART NO.	ENG. NO.

PART NO.	ENG. NO.

A-7478-ANE197

PART NO.	ENG. NO.
	A-7478-A2E197
	A-7478-A3E197
	A-7478-A4E197
22-05-3055	A-7478-A5E197
	A-7478-A6E197
22-05-3075	A-7478-A7E197
	A-7478-A8E197
	A-7478-A9E197
	A-7478-A10E197
	A-7478-A11E197
	A-7478-A12E197
	A-7478-A13E197
	A-7478-A14E197
	A-7478-A15E197
	A-7478-A16E197
	A-7478-A17E197
	A-7478-A18E197
22-05-3195	A-7478-A19E197
	A-7478-A20E197
	A-7478-A21E197
	A-7478-A22E197
	A-7478-A23E197
	A-7478-A24E197
	A-7478-A25E197
	A-7478-A26E197
	A-7478-A27E197
	A-7478-A28E197

A-7478-NM197

PART NO.	ENG. NO.
22-12-4028	A-7478-2M197
22-12-4038	A-7478-3M197
22-12-4048	A-7478-4M197
22-12-4058	A-7478-5M197
22-12-4068	A-7478-6M197
22-12-4078	A-7478-7M197
22-12-4088	A-7478-8M197
22-12-4098	A-7478-9M197
22-12-4108	A-7478-10M197
22-12-4118	A-7478-11M197
22-12-4128	A-7478-12M197
22-12-4138	A-7478-13M197
22-12-4148	A-7478-14M197
22-12-4158	A-7478-15M197
22-12-4168	A-7478-16M197
22-12-4178	A-7478-17M197
22-12-4188	A-7478-18M197
22-12-4198	A-7478-19M197
22-12-4208	A-7478-20M197
22-12-4218	A-7478-21M197
22-12-4228	A-7478-22M197
22-12-4238	A-7478-23M197
22-12-4248	A-7478-24M197
22-12-4258	A-7478-25M197
22-12-4268	A-7478-26M197
22-12-4278	A-7478-27M197
22-12-4288	A-7478-28M197

PART NO.	ENG. NO.

PART NO.	ENG. NO.

SEE SHEET 1
EC NO: UCP2014-4754 2014/05/13
DRWN: JDFOX 2014/05/13
CHKD: MKIPPER 2014/05/16
APPR: FSMITH 2014/05/16
DESCRIPTION
AA1
REV

QUALITY SYMBOLS

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	± ---	± ---
3 PLACES	± ---	± .010
2 PLACES	± 0.25	± .015
1 PLACE	± 0.38	± ---
0 PLACE	± ---	± ---

ANGULAR ±1/2°

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

DIMENSION STYLE: MM/IN
SCALE: ---
DESIGN UNITS: INCH
THIRD ANGLE PROJECTION

DRAWN BY: GUZIC DATE: 1987/07/30
CHECKED BY: PATEL DATE: 1987/07/30
APPROVED BY: FSMITH DATE: 2014/05/16

TITLE: FRICTION LOCK HEADER ASY .100 CL BENT SQ PINS 7478 SERIES DWG

molex

MATERIAL NO.: SEE CHART
DOCUMENT NO.: SDA-7478
SHEET NO.: 6 OF 7
SIZE: C

A-7478-NH228

PART NO.	ENG. NO.
22-16-3026	A-7478-2H228
22-16-3036	A-7478-3H228
22-16-3046	A-7478-4H228
22-16-3056	A-7478-5H228
22-16-3066	A-7478-6H228
22-16-3076	A-7478-7H228
22-16-3086	A-7478-8H228
22-16-3096	A-7478-9H228
22-16-3106	A-7478-10H228
22-16-3116	A-7478-11H228
22-16-3126	A-7478-12H228
22-16-3136	A-7478-13H228
22-16-3146	A-7478-14H228
22-16-3156	A-7478-15H228
22-16-3166	A-7478-16H228
22-16-3176	A-7478-17H228
22-16-3186	A-7478-18H228
22-16-3196	A-7478-19H228
22-16-3206	A-7478-20H228
22-16-3216	A-7478-21H228
22-16-3226	A-7478-22H228
22-16-3236	A-7478-23H228
22-16-3246	A-7478-24H228
22-16-3256	A-7478-25H228
22-16-3266	A-7478-26H228
22-16-3276	A-7478-27H228
22-16-3286	A-7478-28H228

PART NO.	ENG. NO.

A-7478-NN197

PART NO.	ENG. NO.
	A-7478-2N197
	A-7478-3N197
	A-7478-4N197
	A-7478-5N197
	A-7478-6N197
	A-7478-7N197
	A-7478-8N197
	A-7478-9N197
	A-7478-10N197
	A-7478-11N197
	A-7478-12N197
	A-7478-13N197
	A-7478-14N197
	A-7478-15N197
	A-7478-16N197
22-59-5176	A-7478-17N197
	A-7478-18N197
	A-7478-19N197
	A-7478-20N197
	A-7478-21N197
	A-7478-22N197
	A-7478-23N197
	A-7478-24N197
	A-7478-25N197
	A-7478-26N197
	A-7478-27N197
	A-7478-28N197

A-7478-NP197

50-29-0033	A-7478-2P197
	A-7478-3P197
	A-7478-4P197
22-05-8053	A-7478-5P197
	A-7478-6P197
	A-7478-7P197
	A-7478-8P197
	A-7478-9P197
	A-7478-10P197
	A-7478-11P197
	A-7478-12P197
	A-7478-13P197
	A-7478-14P197
	A-7478-15P197
	A-7478-16P197
	A-7478-17P197
	A-7478-18P197
	A-7478-19P197
	A-7478-20P197
	A-7478-21P197
	A-7478-22P197
	A-7478-23P197
	A-7478-24P197
	A-7478-25P197
	A-7478-26P197
	A-7478-27P197
	A-7478-28P197

PART NO.	ENG. NO.

PART NO.	ENG. NO.

SEE SHEET 1
EC NO: UCP2014-4754 2014/05/13
DRWN: JDFOX 2014/05/13
CHKD: MKIPPER
APPR: FSMITH 2014/05/16
DESCRIPTION
REV
AA1

QUALITY SYMBOLS

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	± ---	± ---
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0 PLACE	± ---	± ---

ANGULAR ±1/2°

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

DIMENSION STYLE: MM/IN
SCALE: ---
DESIGN UNITS: INCH
THIRD ANGLE PROJECTION

DRAWN BY: GUZIC DATE: 1987/07/30
CHECKED BY: PATEL DATE: 1987/07/30
APPROVED BY: FSMITH DATE: 2014/05/16

TITLE: FRICTION LOCK HEADER ASY .100 CL BENT SQ PINS 7478 SERIES DWG

molex

MATERIAL NO.: SEE CHART
DOCUMENT NO.: SDA-7478
SHEET NO.: 7 OF 7
SIZE: C

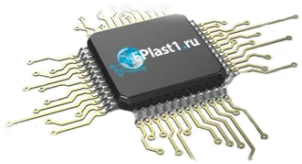
Компания «ЭлектроПласт» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits,General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

- Подбор оптимального решения, техническое обоснование при выборе компонента;
- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



Как с нами связаться

Телефон: 8 (812) 309 58 32 (многоканальный)
Факс: 8 (812) 320-02-42
Электронная почта: org@eplast1.ru
Адрес: 198099, г. Санкт-Петербург, ул. Калинина, дом 2, корпус 4, литера А.