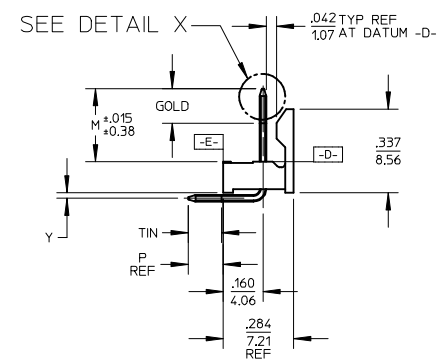
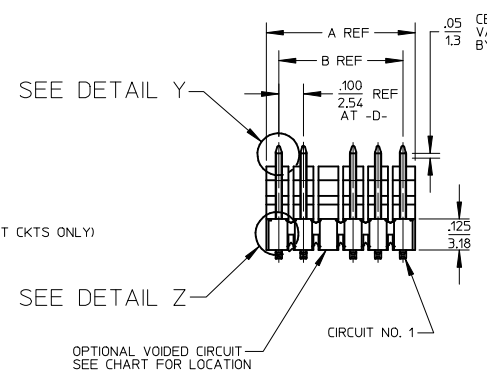
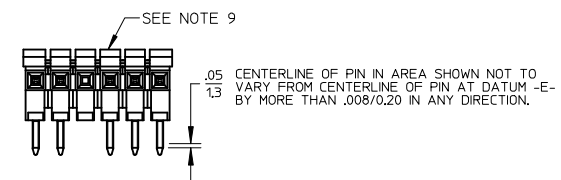
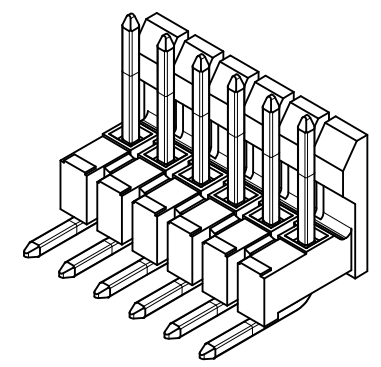
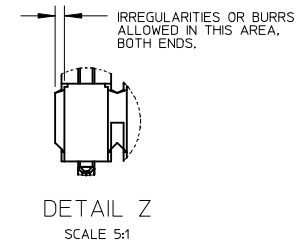
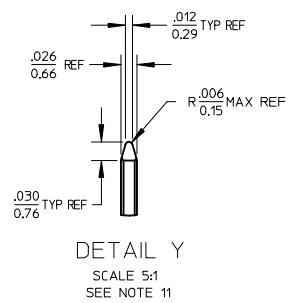
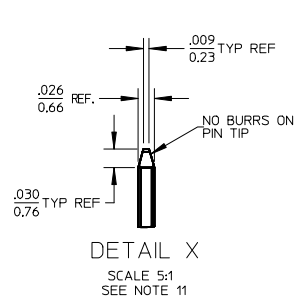
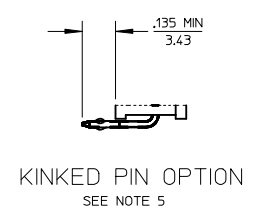
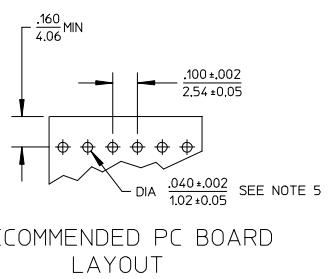
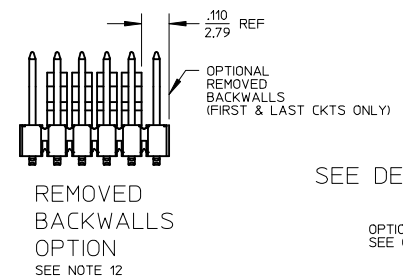


CKTS	DIM A	DIM B
2	.200/5.08	.100/2.54
3	.300/7.62	.200/5.08
4	.400/10.16	.300/7.62
5	.500/12.70	.400/10.16
6	.600/15.24	.500/12.70
7	.700/17.78	.600/15.24
8	.800/20.32	.700/17.78
9	.900/22.86	.800/20.32
10	1.000/25.40	.900/22.86
11	1.100/27.94	1.000/25.40
12	1.200/30.48	1.100/27.94
13	1.300/33.02	1.200/30.48
14	1.400/35.56	1.300/33.02
15	1.500/38.10	1.400/35.56
16	1.600/40.64	1.500/38.10
17	1.700/43.18	1.600/40.64
18	1.800/45.72	1.700/43.18
19	1.900/48.26	1.800/45.72
20	2.000/50.80	1.900/48.26
21	2.100/53.34	2.000/50.80
22	2.200/55.88	2.100/53.34
23	2.300/58.42	2.200/55.88
24	2.400/60.96	2.300/58.42
25	2.500/63.50	2.400/60.96
26	2.600/66.04	2.500/63.50
27	2.700/68.58	2.600/66.04
28	2.800/71.12	2.700/68.58
29	2.900/73.66	2.800/71.12
30	3.000/76.20	2.900/73.66
31	3.100/78.74	3.000/76.20
32	3.200/81.28	3.100/78.74
33	3.300/83.82	3.200/81.28
34	3.400/86.36	3.300/83.82
35	3.500/88.90	3.400/86.36
36	3.600/91.44	3.500/88.90



- NOTES:
1. MATERIAL: GLASS FILLED NYLON, 94V-0, COLOR: BLACK
 2. FINISH:
 - (154) OVERALL TIN: .000100/0.00254 MIN, OVER .000050/0.00127 MIN NICKEL.
 - (208) SELECT GOLD: .000015/0.00038 MIN, SELECT TIN: .000100/0.00254 MIN, OVERALL NICKEL UNDERPLATE: .000050/0.00127 MIN.
 - (228) SELECT GOLD: .000030/0.00076 MIN, SELECT TIN: .000100/0.00254 MIN, OVERALL NICKEL UNDERPLATE: .000050/0.00127 MIN.
 3. PRODUCT SPECIFICATION: PS-10-07
 4. PACKAGING INFORMATION: SEE TABLES
 5. KINK PIN OPTION NOT RECOMMENDED FOR 2 CIRCUIT PARTS. HOLE SIZE MAY NEED TO BE ADJUSTED ON 2 CIRCUIT PARTS WITH KINK OPTION FOR PROPER INSERTION INTO THE PCB. SEE SMES-42003 FOR ADDITIONAL INFORMATION ON KINK PIN DIRECTION AND PLACEMENT.
 6. HEADERS ARE NOT STACKABLE ON .100/2.54 CENTERS.
 7. SOLDERABILITY PER SMES-152.
 8. PIN PUSH OUT FORCE: 3 LBS. MIN.
 9. ABRASION MARKS ON BACK WALL SURFACE ARE PERMISSIBLE.
 10. PARTS CONFORM TO CLASS 'B' REQUIREMENTS OF COSMETIC SPECIFICATION PS-45499-002.
 11. PIN TIP DIMENSIONS ARE SHOWN FOR REFERENCE ONLY. DIMENSIONS APPLY PRIOR TO PLATING OR ASSEMBLY.
 12. FIRST AND LAST CIRCUIT BACKWALLS MUST BE REMOVED WHEN MATING TO A PART WITH POLARIZING RIBS.
 13. TEXT ON PART IS FOR REFERENCE ONLY. TEXT AND TEXT LOCATION MAY VARY DEPENDING ON PART NUMBER AND/OR TOOL.

2-*	L5
1	L7
SH	REV



NOTE 13 ADDED
EC NO: UCP2017-Z193
DRAWN: 2017/06/29
CHKD: 2017/07/28
APPR: ISHWARG
L7

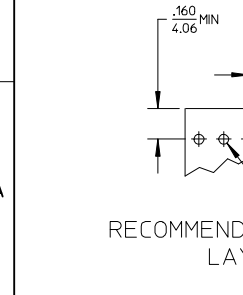
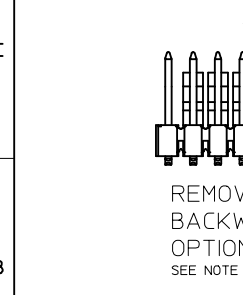
QUALITY SYMBOLS
F=0
F=0
F=0

GENERAL TOLERANCES (UNLESS SPECIFIED)		
	mm	INCH
4 PLACES	± .005	± .0002
3 PLACES	± .005	± .010
2 PLACES	± .025	± .014
1 PLACE	± .036	± .001
0 PLACE	± .076	± .003
ANGULAR ±1/2°		
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		

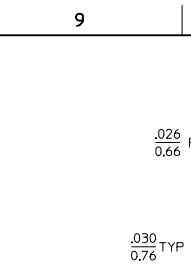
DIMENSION STYLE	IN/MM
DRAWN BY	DATE
JSCHAFFER	2004/03/18
CHECKED BY	DATE
KSAMIEC	2004/03/18
APPROVED BY	DATE
MARGULIS	2004/03/18
MATERIAL NO.	
SIZE	
B	

SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
2:1	INCH	
.100 FRICTION LOCK BREAKAWAY HEADER ASSY		
molex		
SD-42228-001		
SHEET NO. 1 OF 4		

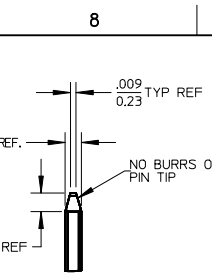
CKTS	DIM A	DIM B
2	.200/5.08	.100/2.54
3	.300/7.62	.200/5.08
4	.400/10.16	.300/7.62
5	.500/12.70	.400/10.16
6	.600/15.24	.500/12.70
7	.700/17.78	.600/15.24
8	.800/20.32	.700/17.78
9	.900/22.86	.800/20.32
10	1.000/25.40	.900/22.86
11	1.100/27.94	1.000/25.40
12	1.200/30.48	1.100/27.94
13	1.300/33.02	1.200/30.48
14	1.400/35.56	1.300/33.02
15	1.500/38.10	1.400/35.56
16	1.600/40.64	1.500/38.10
17	1.700/43.18	1.600/40.64
18	1.800/45.72	1.700/43.18
19	1.900/48.26	1.800/45.72
20	2.000/50.80	1.900/48.26
21	2.100/53.34	2.000/50.80
22	2.200/55.88	2.100/53.34
23	2.300/58.42	2.200/55.88
24	2.400/60.96	2.300/58.42
25	2.500/63.50	2.400/60.96
26	2.600/66.04	2.500/63.50
27	2.700/68.58	2.600/66.04
28	2.800/71.12	2.700/68.58
29	2.900/73.66	2.800/71.12
30	3.000/76.20	2.900/73.66
31	3.100/78.74	3.000/76.20
32	3.200/81.28	3.100/78.74
33	3.300/83.82	3.200/81.28
34	3.400/86.36	3.300/83.82
35	3.500/88.90	3.400/86.36
36	3.600/91.44	3.500/88.90



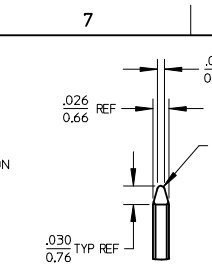
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Rev. G 2012/01/11



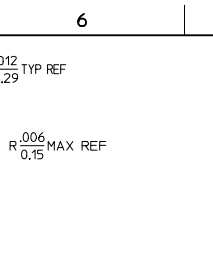
DETAIL X
SCALE 5:1
SEE NOTE 11



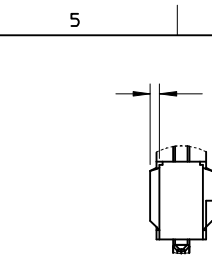
DETAIL Y
SCALE 5:1
SEE NOTE 11



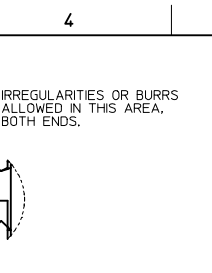
DETAIL Z
SCALE 5:1



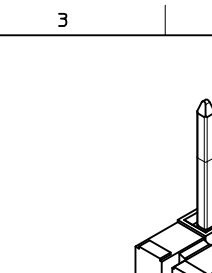
SEE NOTE 9



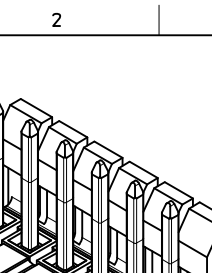
SEE NOTE 9



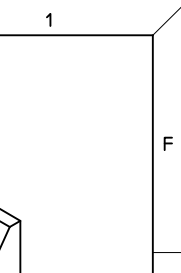
SEE NOTE 9



SEE NOTE 9



SEE NOTE 9



SEE NOTE 9

- NOTES:
1. MATERIAL: GLASS FILLED NYLON, 94V-0, COLOR: BLACK
 2. FINISH:
 - (154) OVERALL TIN: .000100/0.00254 MIN, OVER .000050/0.00127 MIN NICKEL.
 - (208) SELECT GOLD: .000015/0.00038 MIN, SELECT TIN: .000100/0.00254 MIN, OVERALL NICKEL UNDERPLATE: .000050/0.00127 MIN.
 - (228) SELECT GOLD: .000030/0.00076 MIN, SELECT TIN: .000100/0.00254 MIN, OVERALL NICKEL UNDERPLATE: .000050/0.00127 MIN.
 3. PRODUCT SPECIFICATION: PS-10-07
 4. PACKAGING INFORMATION: SEE TABLES
 5. KINK PIN OPTION NOT RECOMMENDED FOR 2 CIRCUIT PARTS. HOLE SIZE MAY NEED TO BE ADJUSTED ON 2 CIRCUIT PARTS WITH KINK OPTION FOR PROPER INSERTION INTO THE PCB. SEE SMES-42003 FOR ADDITIONAL INFORMATION ON KINK PIN DIRECTION AND PLACEMENT.
 6. HEADERS ARE NOT STACKABLE ON .100/2.54 CENTERS.
 7. SOLDERABILITY PER SMES-152.
 8. PIN PUSH OUT FORCE: 3 LBS. MIN.
 9. ABRASION MARKS ON BACK WALL SURFACE ARE PERMISSIBLE.
 10. PARTS CONFORM TO CLASS 'B' REQUIREMENTS OF COSMETIC SPECIFICATION PS-45499-002.
 11. PIN TIP DIMENSIONS ARE SHOWN FOR REFERENCE ONLY. DIMENSIONS APPLY PRIOR TO PLATING OR ASSEMBLY.
 12. FIRST AND LAST CIRCUIT BACKWALLS MUST BE REMOVED WHEN MATING TO A PART WITH POLARIZING RIBS.
 13. TEXT ON PART IS FOR REFERENCE ONLY. TEXT AND TEXT LOCATION MAY VARY DEPENDING ON PART NUMBER AND/OR TOOL.

2-*	L5
1	L7
SH	REV

NOTE 13 ADDED EC NO: UCP2017-Z193 DRAWN: 2017/06/29 CHKD: L7 APPR: ISHWARG 2017/07/28		QUALITY SYMBOLS F=0 F=0 F=0		GENERAL TOLERANCES (UNLESS SPECIFIED) mm INCH 4 PLACES ± --- ± --- 3 PLACES ± --- ± .010 2 PLACES ± 0.25 ± .014 1 PLACE ± 0.36 ± --- 0 PLACE ± ± ANGULAR ± 1/2° DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	DIMENSION STYLE IN/MM DRAWN BY JSCHAFFER DATE 2004/03/18 CHECKED BY KSAMIEC DATE 2004/03/18 APPROVED BY MARGULIS DATE 2004/03/18 MATERIAL NO. SIZE B	SCALE 2:1 DESIGN UNITS INCH THIRD ANGLE PROJECTION		TITLE .100 FRICTION LOCK BREAKAWAY HEADER ASSY molex DOCUMENT NO. SD-42228-001 SHEET NO. 1 OF 4	
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THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION

A-42228-0002/0036						A-42228-0037/0071					
HEADER NUMBER:		41411				HEADER NUMBER:		41411			
PLATING:		154				PLATING:		208			
PIN LENGTH: L		.705/17.91				PIN LENGTH: L		.705/17.91			
MATING LENGTH: M		.295/7.49				MATING LENGTH: M		.295/7.49			
GOLD POINT: G		N/A				GOLD POINT: G		.140/3.56			
PC TAIL LENGTH: P		.120/3.05				PC TAIL LENGTH: P		.120/3.05			
TIN: T		OVERALL				TIN: T		.135/3.43			
DIMENSION Y		.022/0.56				DIMENSION Y		.022/0.56			
CKTS:		2-36				CKTS:		2-36			
KINKS:		NO				KINKS:		NO			
REMOVED BACKWALLS:		NO				REMOVED BACKWALLS:		NO			
VOIDED CKTS:		NONE				VOIDED CKTS:		NONE			
PACKAGING:		BULK, PER PK-40873-0056				PACKAGING:		BULK, PER PK-40873-0056			
CKTS	MATERIAL NUMBER	ENG NUMBER	CKTS	MATERIAL NUMBER	ENG NUMBER	CKTS	MATERIAL NUMBER	ENG NUMBER	CKTS	MATERIAL NUMBER	ENG NUMBER
02	22-28-1020	A-42228-0002	20	22-28-1200	A-42228-0020	02	22-28-1021	A-42228-0037	20	22-28-1201	A-42228-0055
03	22-28-1030	A-42228-0003	21	22-28-1210	A-42228-0021	03	22-28-1031	A-42228-0038	21	22-28-1211	A-42228-0056
04	22-28-1040	A-42228-0004	22	22-28-1220	A-42228-0022	04	22-28-1041	A-42228-0039	22	22-28-1221	A-42228-0057
05	22-28-1050	A-42228-0005	23	22-28-1230	A-42228-0023	05	22-28-1051	A-42228-0040	23	22-28-1231	A-42228-0058
06	22-28-1060	A-42228-0006	24	22-28-1240	A-42228-0024	06	22-28-1061	A-42228-0041	24	22-28-1241	A-42228-0059
07	22-28-1070	A-42228-0007	25	22-28-1250	A-42228-0025	07	22-28-1071	A-42228-0042	25	22-28-1251	A-42228-0060
08	22-28-1080	A-42228-0008	26	22-28-1260	A-42228-0026	08	22-28-1081	A-42228-0043	26	22-28-1261	A-42228-0061
09	22-28-1090	A-42228-0009	27	22-28-1270	A-42228-0027	09	22-28-1091	A-42228-0044	27	22-28-1271	A-42228-0062
10	22-28-1100	A-42228-0010	28	22-28-1280	A-42227-0028	10	22-28-1101	A-42228-0045	28	22-28-1281	A-42228-0063
11	22-28-1110	A-42228-0011	29	22-28-1290	A-42228-0029	11	22-28-1111	A-42228-0046	29	22-28-1291	A-42228-0064
12	22-28-1120	A-42228-0012	30	22-28-1300	A-42228-0030	12	22-28-1121	A-42228-0047	30	22-28-1301	A-42228-0065
13	22-28-1130	A-42228-0013	31	22-28-1310	A-42228-0031	13	22-28-1131	A-42228-0048	31	22-28-1311	A-42228-0066
14	22-28-1140	A-42228-0014	32	22-28-1320	A-42228-0032	14	22-28-1141	A-42228-0049	32	22-28-1321	A-42228-0067
15	22-28-1150	A-42228-0015	33	22-28-1330	A-42228-0033	15	22-28-1151	A-42228-0050	33	22-28-1331	A-42228-0068
16	22-28-1160	A-42228-0016	34	22-28-1340	A-42228-0034	16	22-28-1161	A-42228-0051	34	22-28-1341	A-42228-0069
17	22-28-1170	A-42228-0017	35	22-28-1350	A-42228-0035	17	22-28-1171	A-42228-0052	35	22-28-1351	A-42228-0070
18	22-28-1180	A-42228-0018	36	22-28-1360	A-42228-0036	18	22-28-1181	A-42228-0053	36	22-28-1361	A-42228-0071
19	22-28-1190	A-42228-0019				19	22-28-1191	A-42228-0054			

REV:	ECR/ECN INFORMATION	TITLE:	SHEET No.
L5	EC No. UCP2012-3374	.100 FRICTION LOCK BREAKAWAY HEADER ASSY.	- 2 -
	DATE 10/12/2012		
DOCUMENT NUMBER:	CREATED / REVISED BY:	CHECKED BY:	APPROVED BY:
SD- 42228 -001	MKIPPER	JBELL	FSMITH-ROEMER

TEMPLATE FILENAME: PRODUCT_SPEC[SIZE_A](V.1).DOC

A-42228-0072/0106						A-42228-0107/0141					
HEADER NUMBER:		41411				HEADER NUMBER:		41411			
PLATING:		228				PLATING:		154			
PIN LENGTH: L		.705/17.91				PIN LENGTH: L		.720/18.29			
MATING LENGTH: M		.295/7.49				MATING LENGTH: M		.295/7.49			
GOLD POINT: G		.140/3.56				GOLD POINT: G		N/A			
PC TAIL LENGTH: P		.120/3.05				PC TAIL LENGTH: P		.135/3.43			
TIN: T		.135/3.43				TIN: T		OVERALL			
DIMENSION Y		.022/0.56				DIMENSION Y		.022/0.56			
CKTS:		2-36				CKTS:		2-36			
KINKS:		NO				KINKS:		YES SMES-42003			
REMOVED BACKWALLS:		NO				REMOVED BACKWALLS:		NO			
VOIDED CKTS:		NONE				VOIDED CKTS:		NONE			
PACKAGING:		BULK, PER PK-40873-0056				PACKAGING:		BULK, PER PK-40873-0056			
CKTS	MATERIAL NUMBER	ENG NUMBER	CKTS	MATERIAL NUMBER	ENG NUMBER	CKTS	MATERIAL NUMBER	ENG NUMBER	CKTS	MATERIAL NUMBER	ENG NUMBER
02	22-28-1022	A-42228-0072	20	22-28-1202	A-42228-0090	02	22-28-1023	A-42228-0107	20	22-28-1203	A-42228-0125
03	22-28-1032	A-42228-0073	21	22-28-1212	A-42228-0091	03	22-28-1033	A-42228-0108	21	22-28-1213	A-42228-0126
04	22-28-1042	A-42228-0074	22	22-28-1222	A-42228-0092	04	22-28-1043	A-42228-0109	22	22-28-1223	A-42228-0127
05	22-28-1052	A-42228-0075	23	22-28-1232	A-42228-0093	05	22-28-1053	A-42228-0110	23	22-28-1223	A-42228-0128
06	22-28-1062	A-42228-0076	24	22-28-1242	A-42228-0094	06	22-28-1063	A-42228-0111	24	22-28-1243	A-42228-0129
07	22-28-1072	A-42228-0077	25	22-28-1252	A-42228-0095	07	22-28-1073	A-42228-0112	25	22-28-1253	A-42228-0130
08	22-28-1082	A-42228-0078	26	22-28-1262	A-42228-0096	08	22-28-1083	A-42228-0113	26	22-28-1263	A-42228-0131
09	22-28-1092	A-42228-0079	27	22-28-1272	A-42228-0097	09	22-28-1093	A-42228-0114	27	22-28-1273	A-42228-0132
10	22-28-1102	A-42228-0080	28	22-28-1282	A-42228-0098	10	22-28-1103	A-42228-0115	28	22-28-1283	A-42228-0133
11	22-28-1112	A-42228-0081	29	22-28-1292	A-42228-0099	11	22-28-1113	A-42228-0116	29	22-28-1293	A-42228-0134
12	22-28-1122	A-42228-0082	30	22-28-1302	A-42228-0100	12	22-28-1123	A-42228-0117	30	22-28-1303	A-42228-0135
13	22-28-1132	A-42228-0083	31	22-28-1312	A-42228-0101	13	22-28-1133	A-42228-0118	31	22-28-1313	A-42228-0136
14	22-28-1142	A-42228-0084	32	22-28-1322	A-42228-0102	14	22-28-1143	A-42228-0119	32	22-28-1323	A-42228-0137
15	22-28-1152	A-42228-0085	33	22-28-1332	A-42228-0103	15	22-28-1153	A-42228-0120	33	22-28-1333	A-42228-0138
16	22-28-1162	A-42228-0086	34	22-28-1342	A-42228-0104	16	22-28-1163	A-42228-0121	34	22-28-1343	A-42228-0139
17	22-28-1172	A-42228-0087	35	22-28-1352	A-42228-0105	17	22-28-1173	A-42228-0122	35	22-28-1353	A-42228-0140
18	22-28-1182	A-42228-0088	36	22-28-1362	A-42228-0106	18	22-28-1183	A-42228-0123	36	22-28-1363	A-42228-0141
19	22-28-1192	A-42228-0089				19	22-28-1193	A-42228-0124			

REV:	ECR/ECN INFORMATION	TITLE:	SHEET No.
L5	EC No. UCP2012-3374	.100 FRICTION LOCK BREAKAWAY HEADER ASSY.	- 3 -
	DATE 10/12/2012		
DOCUMENT NUMBER:	CREATED / REVISED BY:	CHECKED BY:	APPROVED BY:
SD- 42228 -001	MKIPPER	JBELL	FSMITH-ROEMER

TEMPLATE FILENAME: PRODUCT_SPEC[SIZE_A](V.1).DOC

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A-42228-0142/0176					
HEADER NUMBER:		41411			
PLATING:		208			
PIN LENGTH: L		.720/18.29			
MATING LENGTH: M		.295/7.49			
GOLD POINT: G		.140/3.56			
PC TAIL LENGTH: P		.135/3.43			
TIN: T		.135/3.43			
DIMENSION Y		.022/0.56			
CKTS:		2-36			
KINKS:		YES SMES-42003			
REMOVED BACKWALLS:		NO			
VOIDED CKTS:		NONE			
PACKAGING:		BULK, PER PK-40873-0056			
CKTS	MATERIAL NUMBER	ENG NUMBER	CKTS	MATERIAL NUMBER	ENG NUMBER
02	22-28-1024	A-42228-0142	20	22-28-1204	A-42228-0160
03	22-28-1034	A-42228-0143	21	22-28-1214	A-42228-0161
04	22-28-1044	A-42228-0144	22	22-28-1224	A-42228-0162
05	22-28-1054	A-42228-0145	23	22-28-1234	A-42228-0163
06	22-28-1064	A-42228-0146	24	22-28-1244	A-42228-0164
07	22-28-1074	A-42228-0147	25	22-28-1254	A-42228-0165
08	22-28-1084	A-42228-0148	26	22-28-1264	A-42228-0166
09	22-28-1094	A-42228-0149	27	22-28-1274	A-42228-0167
10	22-28-1104	A-42228-0150	28	22-28-1284	A-42228-0168
11	22-28-1114	A-42228-0151	29	22-28-1294	A-42228-0169
12	22-28-1124	A-42228-0152	30	22-28-1304	A-42228-0170
13	22-28-1134	A-42228-0153	31	22-28-1314	A-42228-0171
14	22-28-1144	A-42228-0154	32	22-28-1324	A-42228-0172
15	22-28-1154	A-42228-0155	33	22-28-1334	A-42228-0173
16	22-28-1164	A-42228-0156	34	22-28-1344	A-42228-0174
17	22-28-1174	A-42228-0157	35	22-28-1354	A-42228-0175
18	22-28-1184	A-42228-0158	36	22-28-1364	A-42228-0176
19	22-28-1194	A-42228-0159			

A-42228-0177/0211					
HEADER NUMBER:		41411			
PLATING:		228			
PIN LENGTH: L		.720/18.29			
MATING LENGTH: M		.295/7.49			
GOLD POINT: G		.140/3.56			
PC TAIL LENGTH: P		.135/3.43			
TIN: T		.135/3.43			
DIMENSION Y		.022/0.56			
CKTS:		2-36			
KINKS:		YES SMES-42003			
REMOVED BACKWALLS:		NO			
VOIDED CKTS:		NONE			
PACKAGING:		BULK, PER PK-40873-0056			
CKTS	MATERIAL NUMBER	ENG NUMBER	CKTS	MATERIAL NUMBER	ENG NUMBER
02	22-28-1025	A-42228-0177	20	22-28-1205	A-42228-0195
03	22-28-1035	A-42228-0178	21	22-28-1215	A-42228-0196
04	22-28-1045	A-42228-0179	22	22-28-1225	A-42228-0197
05	22-28-1055	A-42228-0180	23	22-28-2235	A-42228-0198
06	22-28-1065	A-42228-0181	24	22-28-1245	A-42228-0199
07	22-28-1075	A-42228-0182	25	22-28-1255	A-42228-0200
08	22-28-1085	A-42228-0183	26	22-28-1265	A-42228-0201
09	22-28-1095	A-42228-0184	27	22-28-1275	A-42228-0202
10	22-28-1105	A-42228-0185	28	22-28-1285	A-42228-0203
11	22-28-1115	A-42228-0186	29	22-28-1295	A-42228-0204
12	22-28-1125	A-42228-0187	30	22-28-1305	A-42228-0205
13	22-28-1135	A-42228-0188	31	22-28-1315	A-42228-0206
14	22-28-1145	A-42228-0189	32	22-28-1325	A-42228-0207
15	22-28-1155	A-42228-0190	33	22-28-1335	A-42228-0208
16	22-28-1165	A-42228-0191	34	22-28-1345	A-42228-0209
17	22-28-1175	A-42228-0192	35	22-28-1355	A-42228-0210
18	22-28-1185	A-42228-0193	36	22-28-1365	A-42228-0211
19	22-28-1195	A-42228-0194			

REV: L5	<u>ECR/ECN INFORMATION</u>	<u>TITLE:</u> .100 FRICTION LOCK BREAKAWAY HEADER ASSY.	<u>SHEET No.</u> - 4 -	
	<u>EC No.</u> UCP2012-3374			
	<u>DATE</u> 10/12/2012			
<u>DOCUMENT NUMBER:</u> SD- 42228 -001		<u>CREATED / REVISED BY:</u> MKIPPER	<u>CHECKED BY:</u> JBELL	<u>APPROVED BY:</u> FSMITH-ROEMER