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LOC		DIST		REVISIONS			
P	LTR	DESCRIPTION	DATE	DWN	APVD		
A		RE-DRAW	26SEP2013	W.W	C.W		

"C"
POLARIZATION DOT
45°

.100 PIN CIRCLE
45°
R .047 X .031 DP.

.100 PIN CIRCLE
45°
R .047 X .031 DP.

.100 PIN CIRCLE
45°
R .047 X .031 DP.

0.250
0.195 MAX
0.219
0.020 ± 0.003
"A"

0.250
0.227
1/16
0.268
9/64
0.219
0.051 ± 0.002
"D"

0.250
0.227
1/16
0.219
0.020 ± 0.003
"D"

0.250
0.227
1/16
0.268
3/32
0.035 ± 0.003
0.051 ± 0.002
"D"

PART NO.	DIM "A"	DIM "B" ±1/32	DIM "C"
8060-1G3	.150	.103	.100
8060-1G13	.100	.103	.100
8060-1G21	.100	5/16	.100

NOTE:
8060-1G13:
WHEN CONTACTS ARE RECESSED "C" DIA. TOLERANCE IS ±.010

PART NO.	DIM "D"
G7	.170 ± .031

8060-1G15, SAME AS 8060-1G7 EXCEPT CONTACTS ARE GOLD OVER COPPER PLATE

NOTES:
1. PART NUMBERS WITH THE SUFFIX "R" WILL HAVE THE SOCKET TERMINALS RECESSED .010 ± .005.

.100 PIN CIRCLE
45°
R .047 X .031 DP.

.100 PIN CIRCLE
45°
R .047 X .031 DP.

0.250
0.227
1/16
0.330
0.219
"A"
0.020 ± 0.003

0.250
0.227
0.320
0.086 ± 1/64
0.051 ± 0.002
0.219

PART NO.	DIM "A" ±1/32
8060-1G11	.240
8060-1G24	1.685

RECESS ALL CONTACTS .10 MIN.

REV	DATE	BY	CHK	APP	DESCRIPTION	DWG. SIZE	PART NUMBER	ITEM NO.									
3					INSULATOR	B	8060-2P21	16									
					CONTACT ASS'Y	B	SLST-1BG1-17	15									
					CONTACT ASS'Y	B	LST-1BG1-15	13									
					CONTACT ASS'Y	B	SLST-1AG6-1	12									
					CONTACT ASS'Y	B	SLST-1AG11-1	11									
					INSULATOR	B	8060-20P2	10									
					CONTACT ASS'Y	B	SLST-1AG10-1	9									
					INSULATOR	B	8060-2P12	8									
					CONTACT ASS'Y	B	SLST-1CG1-1	7									
					CONTACT ASS'Y	B	SLST-1AG10-1	6									
					INSULATOR	D	8060-2P10	5									
					CONTACT ASS'Y	B	SLST-1BG1-1	4									
					INSULATOR	D	8060-2P2	3									
					CONTACT ASS'Y	B	SLST-1AG4-1	2									
					INSULATOR	D	8060-2P8	1									
G-39	G37	G5-5	G24	G21	G17R-5	G17	G15	G13	G11	G9	G7	G5	G3	DESCRIPTION	DWG. SIZE	PART NUMBER	ITEM NO.

THIS DRAWING IS A CONTROLLED DOCUMENT.

DWN	WINNG.WANG	26SEP2013
CHK	SIMON.LI	26SEP2013
APVD	COREL.WANG	26SEP2013

TE Connectivity

SOCKET ASSEMBLY

SIZE: A2 CAGE CODE: 00779 DRAWING NO: 1-1437504-6

SCALE: 1:1 SHEET: 1 of 1 REV: A

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