

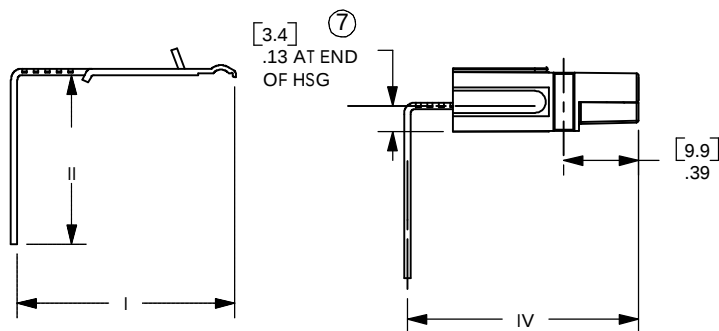
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REV.	DESCRIPTION OF CHANGES	BY:	DATE
5	ECRN 13224: REDRAWN	CMS	6/30/99
6	ECRN 13312: ADD PCB SPACING	CMS	4/13/00
7	ECRN 13382: ADD DIMENSION	CMS	3/26/01
8	ECRN 13400	CMS	6/4/01
9	ECRN 13433	CMS	10/23/01
10	ECRN 13644: ADD 1377G12	CMS	12/1/03
11	ECRN 13661: ADD 1377G-19-20 AND 1317G19-20	CMS	2/25/04
12	ECRN 13791	CMS	2/4/05

RIGHT ANGLE BENT PINS

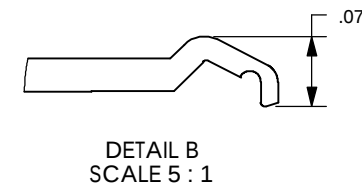
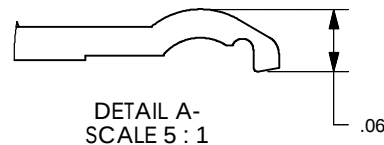
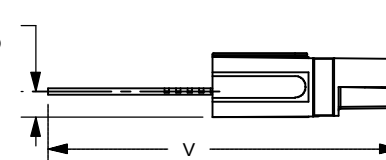
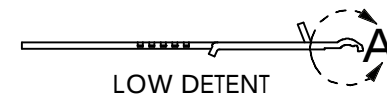
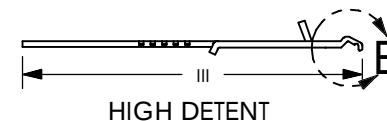
PART NO.	I (IN)	I (mm)	II (IN)	II (mm)	IV (IN)	IV (mm)
-G1	1.46	36.8	.70	17.8	1.52	38.6
-G2	1.30	33.0	.40	10.2	1.36	34.5
-G11	1.14	29.0	.70	17.8	1.21	30.7
-G12	.95	24.1	.40	10.2	1.01	25.7
-G14	1.30	33.0	.18	4.6	1.36	34.5
-G15	1.14	29.0	1.02	25.9	1.21	30.7
-G16	.95	24.1	.72	18.3	1.00	25.4
-G17	1.14	29.0	.88	22.4	1.21	30.7
-G18	1.00	25.4	.58	14.7	1.07	27.2
-G19	1.14	29.0	.63	16.0	1.21	30.7
-G20	.95	24.1	.32	8.0	1.01	25.7

PREFIX 1377 DENOTES LOW DETENT
PREFIX 1317 DENOTES HIGH DETENT

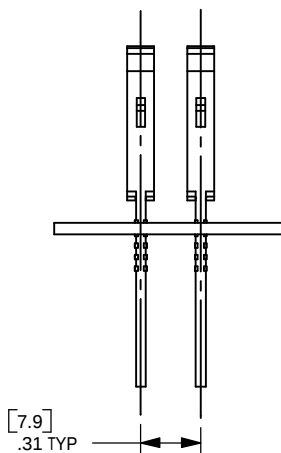


STRAIGHT PINS

PART NO.	III (IN)	III (MM)	V (IN)	V (MM)	DETENT
1377G3	2.16	54.9	2.22	56.4	LOW
1377G4	1.70	43.2	1.76	44.7	LOW
1317G4	1.70	43.2	1.76	44.7	HIGH
1317G3	2.16	54.9	2.22	56.4	HIGH
1377G13	1.11	28.2	1.17	29.7	LOW
1317G13	1.11	28.2	1.17	29.7	HIGH



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NOTES:
HOLE SIZE FOR PCB IS .070 (1.8).

US PATENT NO. 5,458,510

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DIMENSIONS ARE IN INCHES DIMENSIONS IN PARENTHESES [] ARE IN MILLIMETERS TOLERANCES ARE: 2PL- $\pm .02$ [$\pm .5$] MATERIALS: <i>COPPER</i> FINISH: <i>TIN PLATE</i> DO NOT SCALE DRAWING	CAD GENERATED DRAWING, DO NOT MANUALLY UPDATE		ANDERSON POWER PRODUCTS	
	APPROVALS	DATE	CATALOG NUMBERS 1377 AND 1317 25 AMP PCB CONTACTS STRAIGHT AND RIGHT ANGLE BENT	
	DRAWN	RLE 3/9/93		
	CHECKED	DJD 10/9/01		
	RESP ENG	UFN 3/9/93	SIZE A SPECIFICATION: 113881S1 REV. 12	
	MFG ENG	CHB 3/9/93		
	QUAL ENG	HN 3/9/93		
SCALE NONE		CADFILES/01064		SHEET 1 OF 1