

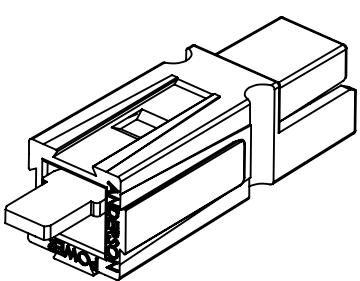
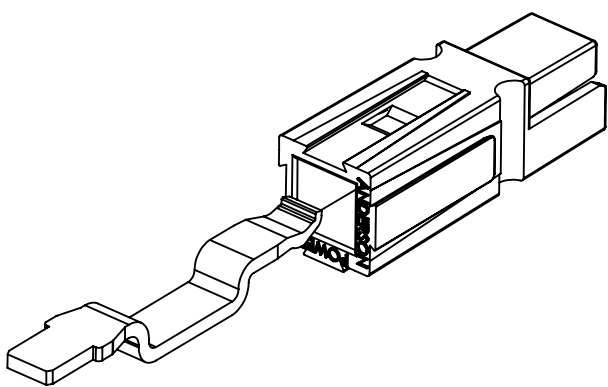
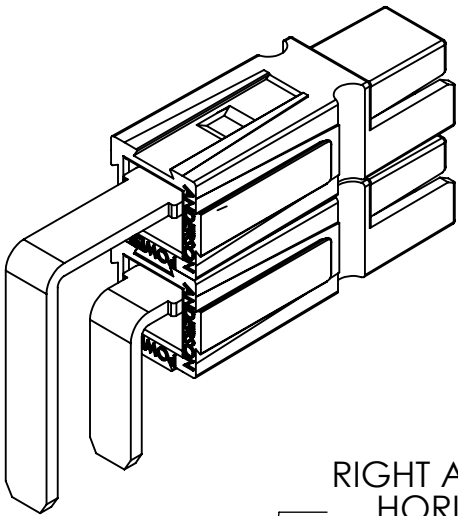
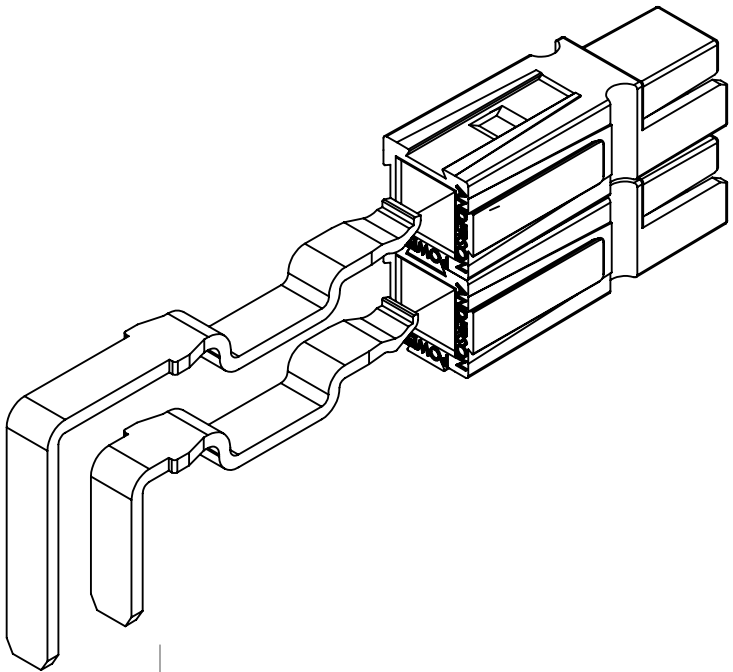
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RIGHT ANGLE CONTACT

VERTICLE CONTACT



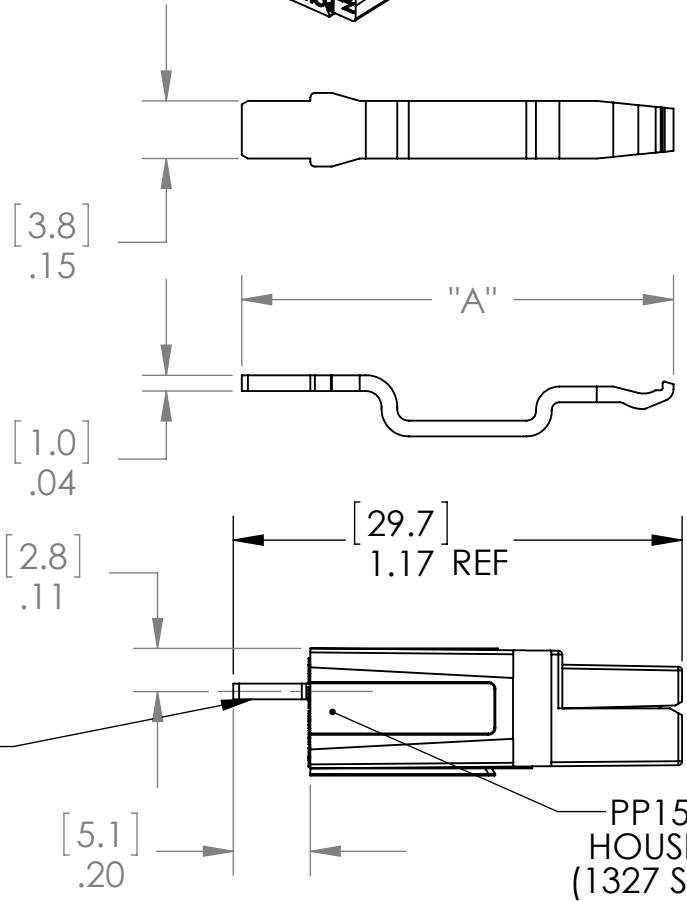
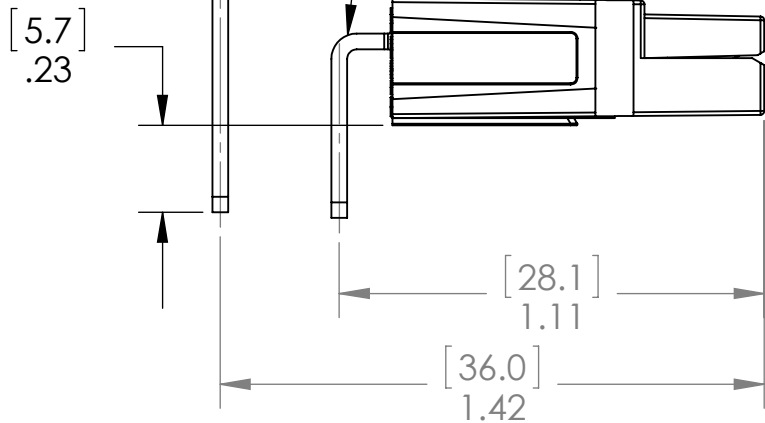
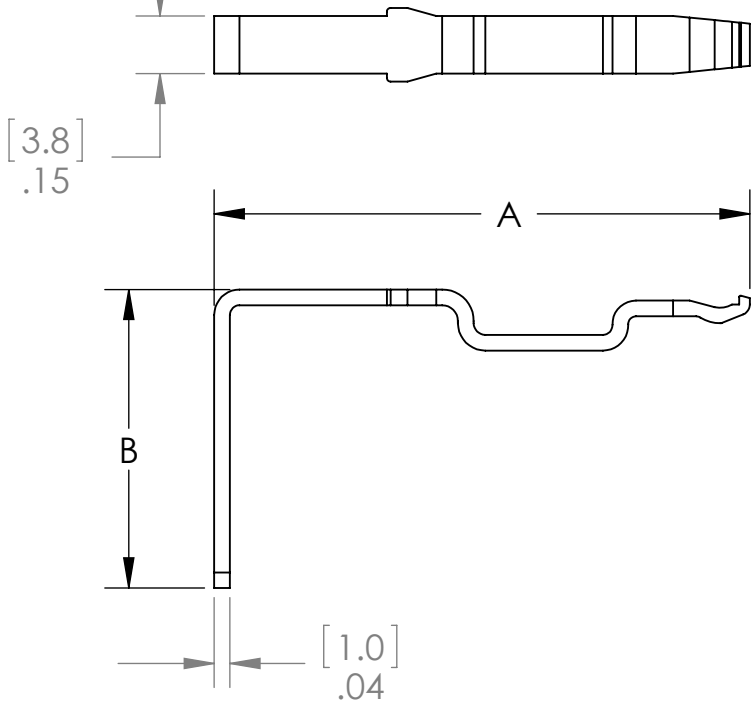
RIGHT ANGLE CONTACT  
HORIZONTAL (TOP)  
CAT. NO. 1337G1

RIGHT ANGLE CONTACT  
HORIZONTAL (BOTTOM)  
CAT. NO. 1336G1

PP15/45  
HOUSINGS  
(1327 SERIES)

STRAIGHT CONTACT  
VERTICAL MOUNT  
CAT. NO. 1335G1

PP15/45  
HOUSINGS  
(1327 SERIES)



NOTES:

- FOR USE WITH 1327 SERIES HOUSINGS (SOLD SEPARATELY)
- SEE DATA SHEET MOUNTING ACCESSORIES
- SEE SHEET 2 FOR SAMPLE PCB LAYOUT AND BLOCKING CONFIGURATIONS
- MATERIAL:  
CONTACT: COPPER ALLOY PLATED WITH 200 MICRO-INCHES MIN. MATTE TIN

6	ECRN-15763	TWE	1/15/2015
5	ECRN-15089	TWE	3/26/12
4	ECRN 14312 ADD PCB LAYOUT TOLERANCES	AMS	8/26/08
3	ECRN 14124 - ADD SHEET 2	AMS	5/2/07
2	ECRN 14129 - ALTER APPEARANCE OF LEAD-IN	AMS	3/30/07
REV.	DESCRIPTION	APPRV	DATE

REVISIONS

PART NUMBER	DESCRIPTION	"A"		"B"	
		IN	MM	IN	MM
1335G1	HP PCB, STRAIGHT	1.12	28.5	N/A	
1336G1	HP PCB, RIGHT-ANGLE, BOTTOM	1.08	27.5	0.47	11.9
1337G1	HP PCB, RIGHT ANGLE, TOP	1.40	35.4	0.78	19.7

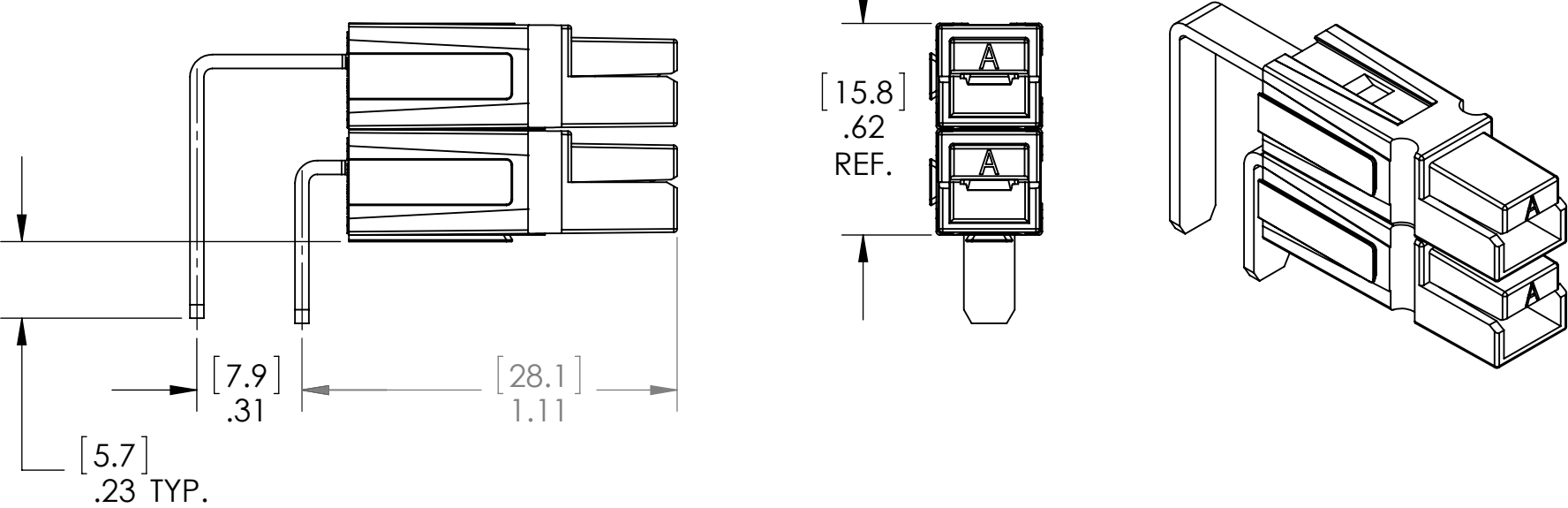
DIMENSIONS ARE IN:		INCH [MM]		APPROVALS		ANDERSON POWER PRODUCTS	
UNLESS OTHERWISE STATED		TOLERANCES:		DRAWN	CPP	2/9/2006	HIGH POWER PCB SERIES 45 AMP PCB POWERPOLE™ SALES OUTLINE DRAWING
DECIMALS (INCH)		DECIMALS (MM)	ANGLES	CHECKED	BD	2/10/2006	
.XX ± .02		.X ± .5	±2°	MFG APPRV	DAM	2/10/2006	
SURFACE FINISH:		MACHINED 128µin [3.2µ]		QC APPRV	UFN	2/10/2006	
MOLDED 64µin [1.6µ]		MATERIAL: SEE NOTE		ENG APPRV	MAW	2/10/2006	SIZE B DWG NO. B02021S REV. 6
FINISH: SEE NOTE		3rd ANGLE PROJECTION		-CAD GENERATED DRAWING- DO NOT MANUALLY UPDATE DO NOT SCALE		SCALE NONE	
						CADFILE 02502	
						SHEET 1 OF 2	

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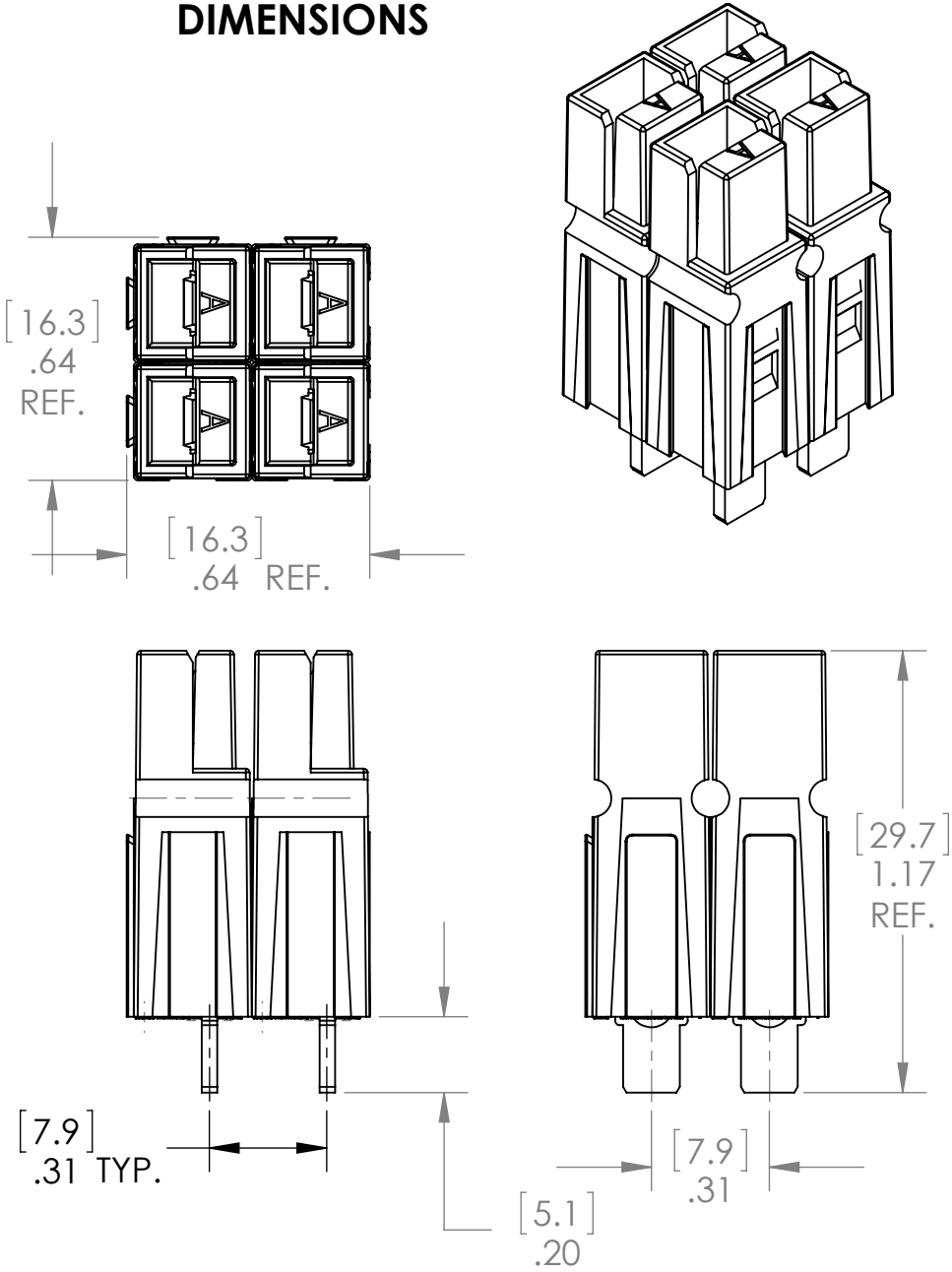
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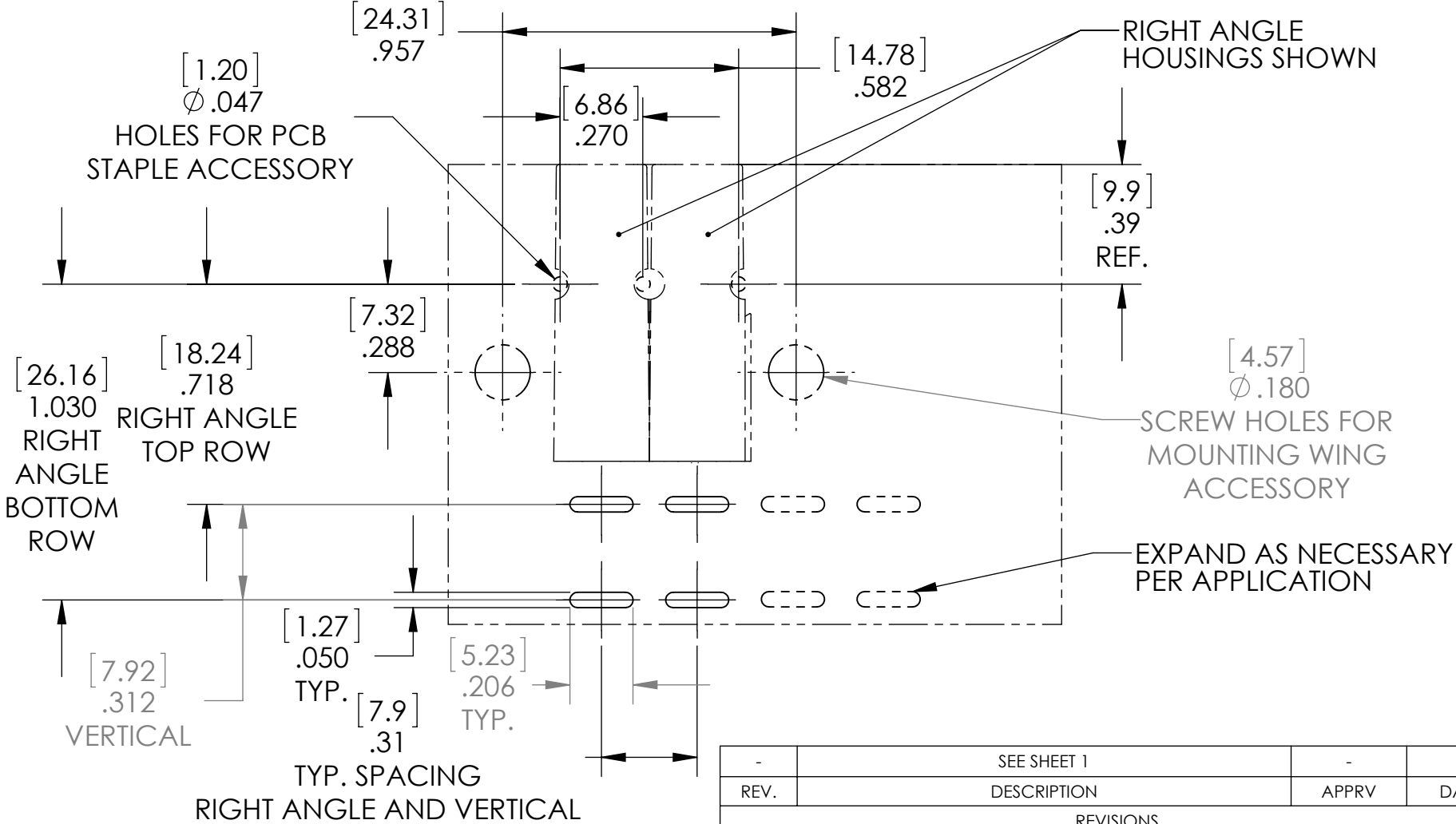
RIGHT ANGLE STACKED HOUSING



VERTICAL BLOCKED HOUSING DIMENSIONS



SAMPLE PCB LAYOUT



DIMENSIONS ARE IN:		INCH [MM]		APPROVALS		ANDERSON POWER PRODUCTS	
UNLESS OTHERWISE STATED		TOLERANCES:		DRAWN	CPP	2/9/2006	TITLE HIGH POWER PCB SERIES 45 AMP PCB POWERPOLE™ SALES OUTLINE DRAWING
DECIMALS (INCH)		DECIMALS (MM)		CHECKED	BD	2/10/2006	
XX ± .02		.X ± .5		MFG APPRV	DAM	2/10/2006	
SURFACE FINISH:		MACHINED 128µin [3.2µ]		QC APPRV	UFN	2/10/2006	
MOLDED 64µin [1.6µ]		MATERIAL: SEE NOTE		ENG APPRV	MAW	2/10/2006	SIZE B
FINISH: SEE NOTE		DWG NO.		REV.		6	
3rd ANGLE PROJECTION		-CAD GENERATED DRAWING- DO NOT MANUALLY UPDATE DO NOT SCALE		SCALE		NONE	
CADFILE		SHEET		2 OF 2		02502	