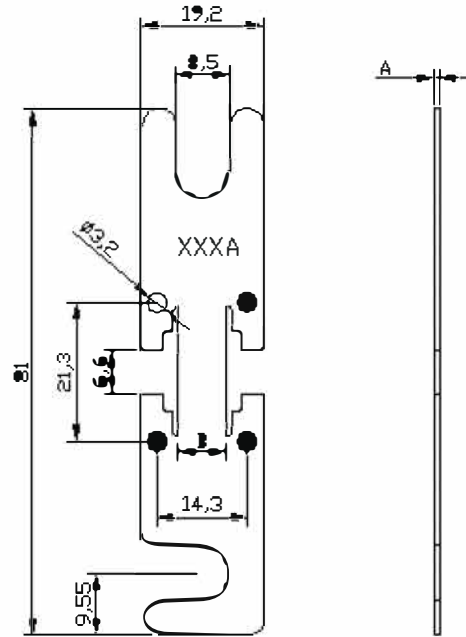


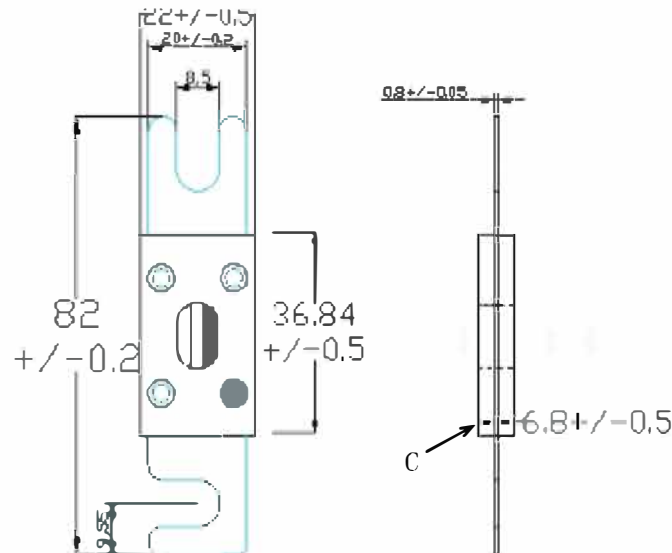
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DRAWING REVISIONS				
REV	S/N	DESCRIPTION	APPROVED	DATE
A	20080210-011	ORIGINAL RELEASE		



The maximum current of the test equipment is 1620a and the test time is 34S

220V Max(S) 60S Time-Current	250V Max(S) 0.8*10S Time-Current	DIM(A)	DIM(B)	DIM(C)	ASSEMBLY P/N
--	--	0.8	zincl.0	6.8	ANL-B-35
7.1S	3.5S	0.8	zincl.25	6.8	ANL-B-40
8.8S	2.5S	0.8	zincl.74	6.8	ANL-B-50
--	--	0.8	zinc2.3	6.8	ANL-B-60
--	--	0.8	zinc3.0	6.8	ANL-B-80
7.1S	3.3S	0.8	brass2.3	6.8	ANL-B-100
4.2S	2.4S	0.8	brass2.7	6.8	ANL-B-125
7S	2S	0.8	brass3.4	6.8	ANL-B-150
--	--	0.8	R copper1.95	6.8	ANL-B-200
--	--	0.8	R copper2.3	6.8	ANL-B-250
--	--	0.8	R copper2.6	6.8	ANL-B-300
--	--	0.8	R copper5.1	6.8	ANL-B-350
8.03S	5S	0.8	R copper5.5	6.8	ANL-B-400
--	--	0.8	R copper6.5	6.8	ANL-B-500
--	--	0.8	R copper7.5	6.8	ANL-B-600



东莞安都电子有限公司

UNLESS OTHERWISE STATED		Fasten Fuse		CUSTOMER	
WALL THICKNESS		FOR ANL			
LINEAR	.XX	± 0.15	MM	DSGN	07-12-08
ANGULAR	.XXX	± 0.05	MM	DFTS	07-12-08
DRAFT ANGLE/SIDE		0.5 ° MAX		SCALE	free
BURR & FLASH		0.10 MAX		SHEET	2 OF 2
BREAK CORNERS		0.20 R.MAX		CHKD	
PARTING LINE MISMATCH		0.05 MAX		APPD	
				PART NO.	REV
				SEE THE LIST	A