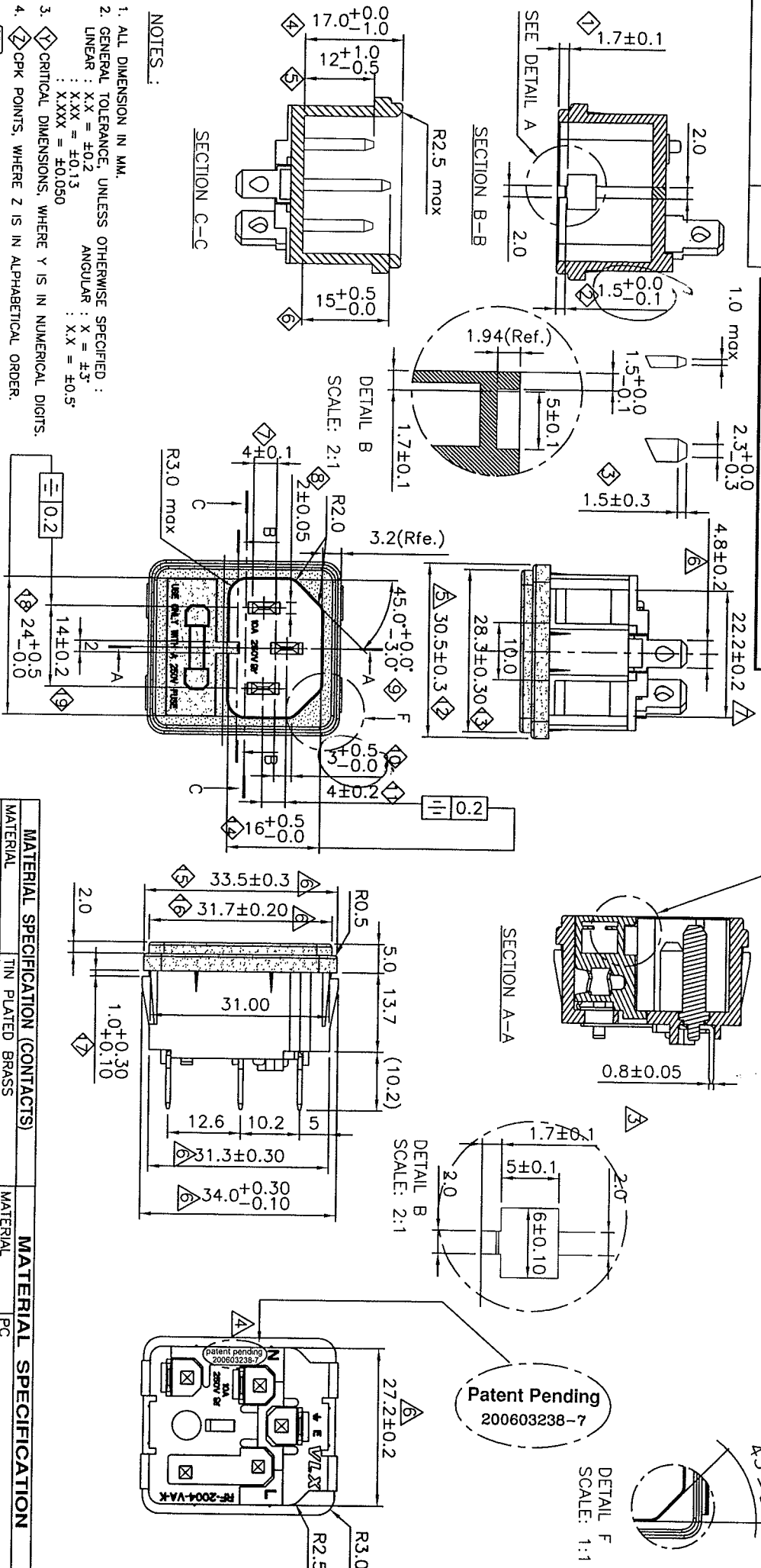


7

ENGINEERING DETAILS

SEE DETAIL B



1. ALL DIMENSION IN MM.
2. GENERAL TOLERANCE, UNLESS OTHERWISE SPECIFIED :
LINEAR : $X.X = \pm 0.2$ ANGULAR : $X = \pm 5^\circ$
 : $X.XX = \pm 0.13$
 : $X.XXX = \pm 0.050$
3. ∇ CRITICAL DIMENSIONS, WHERE Y IS IN NUMERICAL DIGITS.
4. ∇ CPK POINTS, WHERE Z IS IN ALPHABETICAL ORDER.
5. ∇ POINTS.
6. MAX. 0.20MM ALLOWABLE PLASTICS FLASH ALL ROUND.
7. MAX. 0.05MM ALLOWABLE METALLIC BURR ALL ROUND.
8. EVERY LOT MUST COME WITH COC DECLARING THE SUPPLIER AND TYPE NUMBER OF THE MATERIAL USED.

DRAWN :	XIA YX	REV	ECR	BY	DATE	REV	ECR	BY	DATE
RELEASED :	16/07/06	1	PS025-06	XIA	07/09/06	5	PS025-06	XIA	06/11/06
	SIGN		DATE	2	PS025-06	XIA	15/09/06	6	PS025-06
CHECKED :	<i>[Signature]</i>	3	PS025-06	XIA	27/09/06	7	PS025-06	XIA	07/11/06
APPROVED :	<i>[Signature]</i>	4	PS025-06	XIA	19/10/06				

POWER INLET FUSE HOLDER(PS025-06) RF-2004-VA-K

UL/CSA/IEC

FILENAME :

SCALE :	PROJ
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