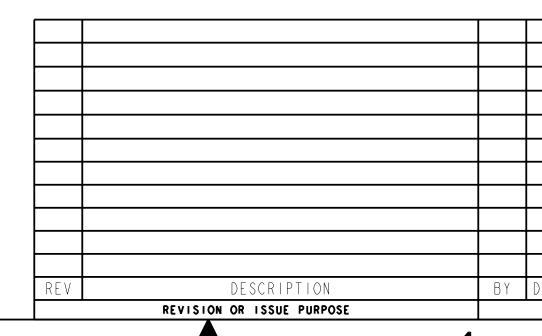


SECTION A-A



2								2											
			RE	VISION	APPROV	AL									DF	RAWING A	APPROVALS	DATE	
DATE	CHK	DEPT	DATE	ΡE	REQ	DATE	ORNL	DOE	DATE									:	
													01112101110			•		:	
												FINISH	.125 UNL OTHERWIS	ESS E SPECIFIED	PPPL	D;RFT		:	VE VE
														.06 Max	REQ	*		:	
												ANGLES		$\pm 0^{\circ}$ 5 ′		•		:	
												XXX DEC	CIMALS	\pm .005		•		:	
												XX DECI		±.01	PE	•		:	
												FRACTIC		:	DEPI	•		:	
													SPECIFIE	0	SECT	•		:	
												UNL	ESS OTHE	RWISE	СНК	•		:	
													OLERANC	FS	DRW	PAUL	MILLER	4 - 1 5 - 0 4	
												SCAL	.Ε	8		PAUL		4-12-04	
						-						•							

	2		EXT ASS'Y:	1 _{final ass'y:}	
	NOTES: I. INTERPRET DIMENSIONS AND T 2. DIMENSIONS ARE IN INCHES 3. DIMENSIONS APPLY AT ROOM T 4. GEOMETRY IS DEFINED IN PRO 5. DRAWING AND MODELS COMBINE	OLERANCES PER Emperature. Op Dengineer cad	ANSI YI4.5M ERATING TEMP 80 MODELS/FILES	K	
					G
					C
SE 1405-250	CAGE PART OR NOME	SPHERICAL, CONCAVE INCLATURE OR ESCRIPTION	A286 SUPERALLOY MATERIAL PARTS LIST	 SPECIFICATION FIN	B SE 1405 - 262P
F R X X X X A N B R		:	L COMPACT STELLA	FL SHT OF TYPE CL 3 I I S	A

