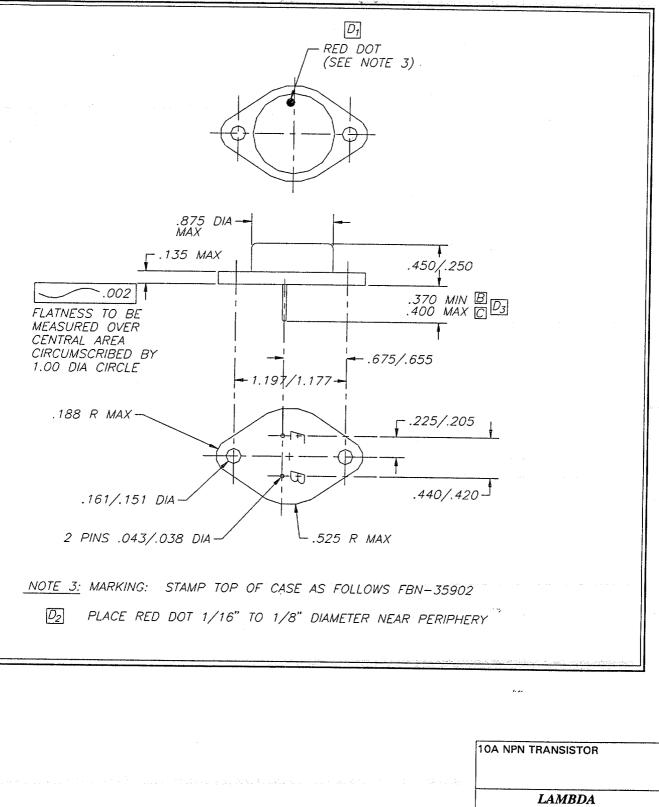
			V	endor				V	endor	Part N	0.		
1.		RCA					35902						
2.	CEN	ITRA	L SE	MICOI	NDUCTO	R	CEN-FBN-35902					· · · · · · · · · · · · · · · · · · ·	
3.		<u></u>			<u> </u>			7.5					
4.	}												
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5.													
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	nponent												
<u> </u>	1. Max					· · · · · · · · · · · · · · · · · · ·		·			10	Amps	
-					itter (Vceo)			A			150	Volts	
					at (Vbe max		lc=, Tj=)	:	2.	V @ 4,2	,200	V,V,A,A,°C	
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-							, lc= ,lb=, [•]	T= }		į		V,A,A,°C	
- H					e (min to ma					-65 TO	200	°C	
ľ	7. Stora	ge Tem	peratu	ıre Range	(min to max))						°C	
				ation (Pd) (1 1 1 1 1 1 1 1 1				***************************************		Watts	
	9. Therr	nal Res	istance	e Junction	to case (Rjo	 :)				1.2	C/W	° C/W	
ſ	10. Max	Juncti	on Ter	nperature	(Tjmax)						200	°C	
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	anical No		o Tyroo	or Equivo	lant for refe		t.				na maine agailte a		
	Generic	Packag			llent, for refe	erence on	liy						
	Generic	Packag			llent, for refe	erence on	ily						
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REV



DWG.
SIZE
UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES AND
TOLERANCES ARE: DEC. XX ± 0.01"
XXX ± 0.005"
FRACTIONS ± 1/64" ANGLES ±1/2"

ELECTRONICS INC.

LAMBDA PART No. REV.

FBN35902 M

Sheet 2 of 2