

	REV	DATE	DESCRIPTION	BY	APP'D
	A	12-23-93	NEW DRAWING	AD	AD
	B	01-03-94	REVISED PER OPEN ECN 2506	AD	AD

ITEM	REQUIREMENT	VALUE	OPER	DATE
1.	2.94 ± .020	2.995		
2.	5.00 SHAFT EXT. TUBE	4.966		
**** DIMENSIONS WITH * WERE CHECKED AT INCOMING INSPECTION ****				
3.	.50 SHAFT EXTENSION	*		
4.	.215 + .006/- .003 DIA. THRU (3) PL. EQ. SP. ON A 1.750 B.C.	*		
5.	2.125 DIA.	*		
6.	.50 DIA. ROTATING	*		
7.	.335 ± .015	*		
8.	.375 +.000/- .005 DIA. ROTATING.	*		
9.	1.25 ± .020 DIA.	*		
10.	LEADWIRE LENGTH: 48 IN. TYP. BOTH ENDS	48 IN		
11.	END PLAY TO BE .001" TO .003"	.002		
12.	CONTINUITY	O.K		
13.	CODE	O.K		
14.	INSULATION RESISTANCE: 1000 MEGOHMS MIN. AT 500 VOLTS DC.	∞		
15.	DIELECTRIC STRENGTH: 1250 VRMS, ALL COMB.	O.K		
16.	VISUAL.	O.K		

REV. STATUS OF SHEETS	REV SHEET	B																		
Dwn: 12/93	AD		TITLE										AIRFLYTE ELECTRONICS COMPANY BAYONNE, NEW JERSEY							
Chk'd: 12/93	AD		DATA SHEET FOR										CODE IDENT.NO. 99200			DWG. NO. DS-1496-[1]				
App'd: 12/93	AD		CAY-1496- 1										REV. B			SHEET 1 OF 1				
			S/N- 9414017																	

FILENAME: 1061496.001