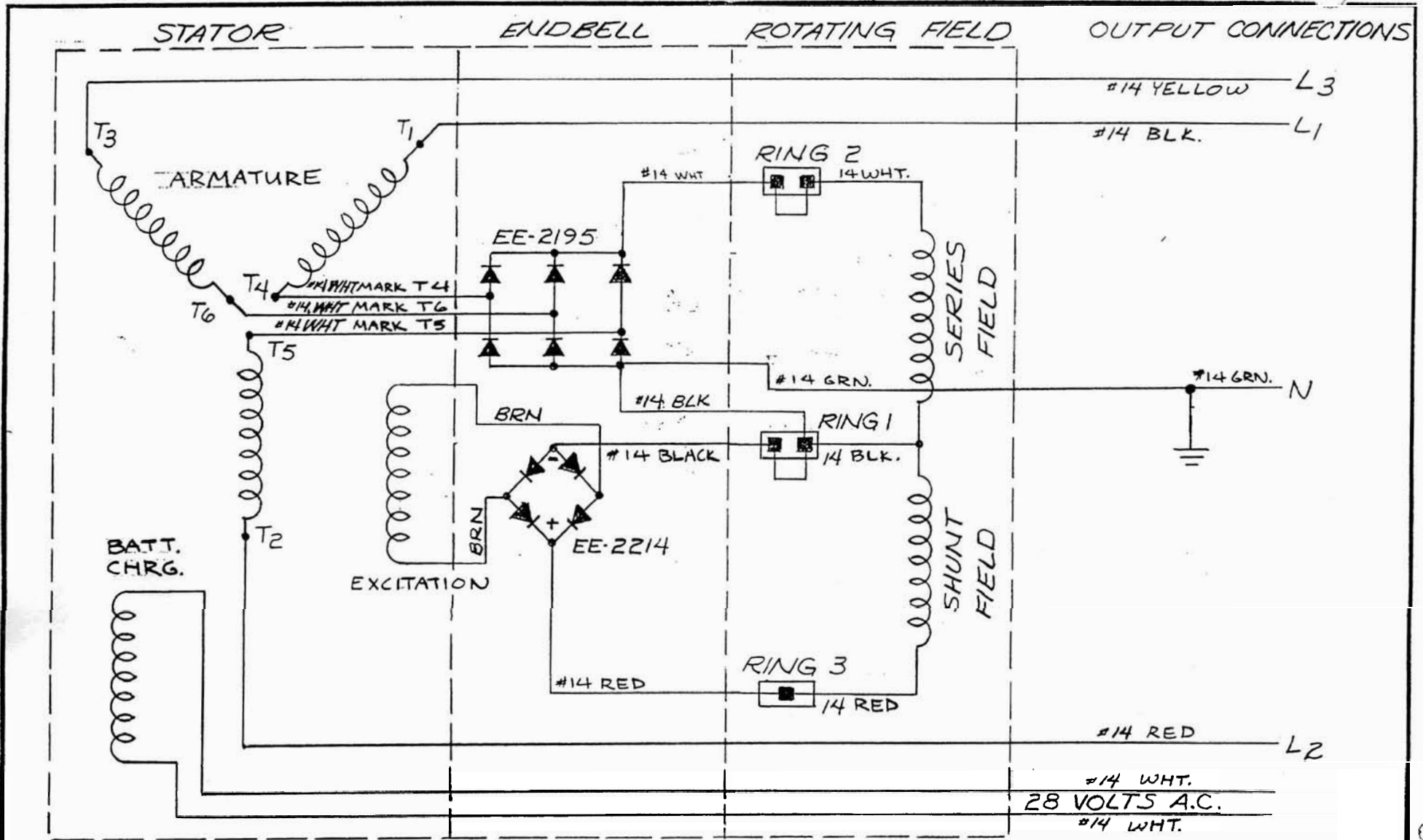


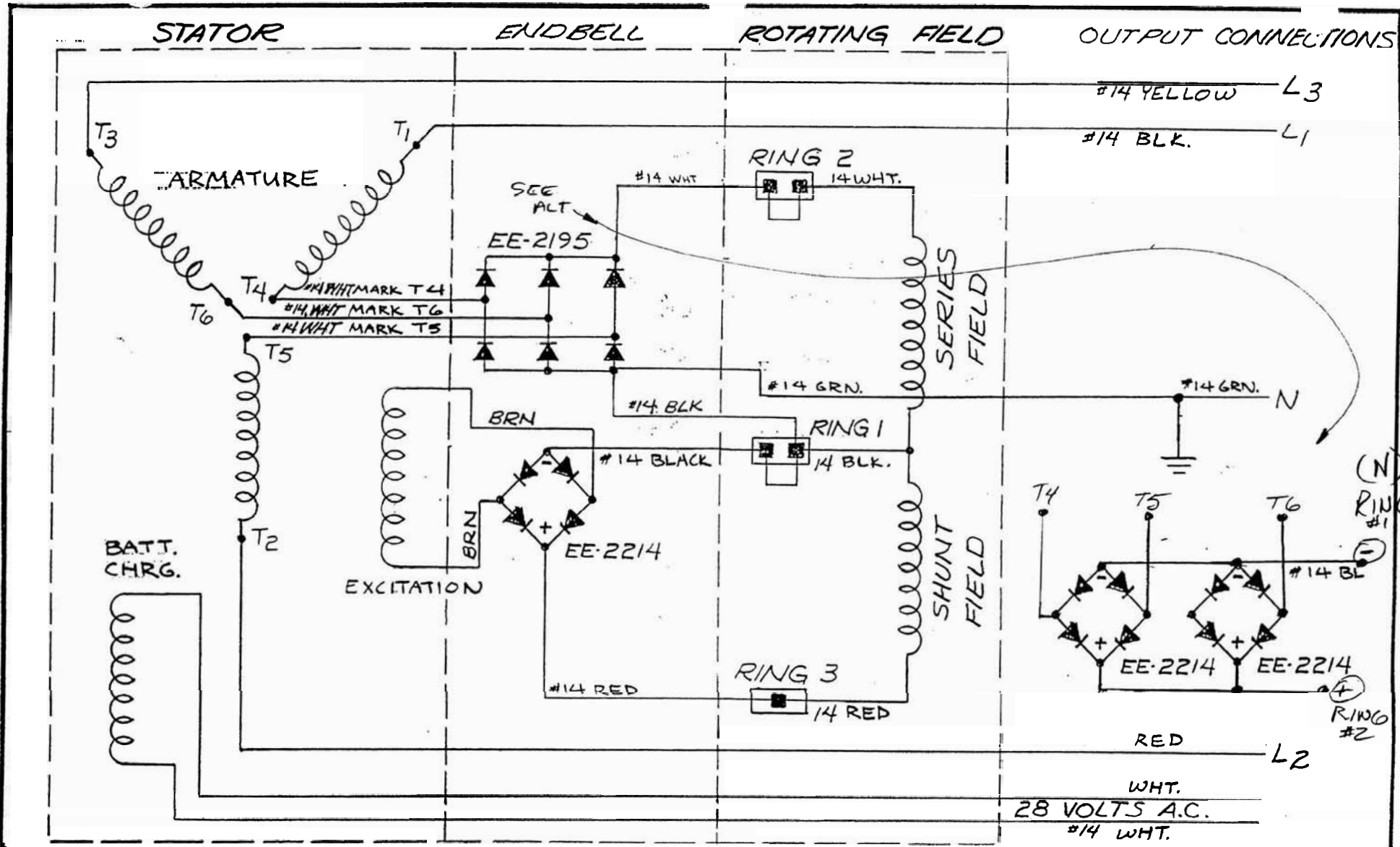
IE-9419-1

MODEL FM4V2-D/4 TYPE 1			
REF.	PART DESCRIPTION	PART NO.	REQ'D
1	Bearing Retainer	S-6242	2
2	Drive End Bell	A-722-4	1
3	Bearing	D-59-1	2
4	Retaining Ring	11099	2
5	Rotor Assembly	G-5254-18	1
6	Screw 1/4-20 x 8-1/2	4074-3	3
7	Frame & Stator Assembly	G-5284-14	1
8	Rectifier Assembly	EE-2214	1
9	Brushholder Bracket	A-746	2
10	Brushholder Cap	B-701-1	5
11	Brush	Y-114	5
12	Brushholder	B-701	5
13	Clamp	S-6096	5
14	Brushholder Clip	B-701-2	6
15	Bearing End Bell Assembly	G-6199-9	1
15A	End Bell	A-726-14	1
16	Fan	A-727	1
17	End Hood	S-7587	1
18	Heat Sink	A-811	1
19	Rectifier Assembly	EE-2195	1
20	Cover Plate	S-6982-5	1
21	Screw 1/4-20 x 10-1/2	4074-6	1



REF: FM4V2-D14

CHANGE					WIRING DIAGRAM	
WAS ORIGINALLY	DATE	CHK'D.	CHG. REQUEST	NO. REQ'D.	MICROFILM DATA	
						SCALE: ~
						DATE: 11-21-78
						DWN: KH
TOLERANCE ON DIMENSIONS NOT OTHERWISE SPECIFIED			REMOVE ALL BURRS BREAK ALL SHARP MACHINED EDGES	MATERIAL _____		MODEL NO. _____
DECIMAL ±						PART NO. 1E-11236
FRACTIONAL ±						CHK'D. RLC 11-21-78
ANGULAR ±					WINPOWER CORPORATION NEWTON, IOWA 50208	



28 VOLTS A.C.  
#14 WHT.

REF: FM4V2-D14

WIRING DIAGRAM

CHANGE	WAS ORIGINALLY	DATE	CHK'D.	CHG. REQUEST	NO. REQ'D.	MICROFILM DATA
TOLERANCE ON DIMENSIONS NOT OTHERWISE SPECIFIED				DECIMAL ±	REMOVE ALL BURRS BREAK ALL SHARP MACHINED EDGES	MATERIAL
				FRACTIONAL ±		
				ANGULAR ±		

SCALE	MODEL NO.
DATE 11-21-78	PART NO. 1E-11236
DWN. KH	CHK'D. RLC 11-21-78

WINPOWER CORPORATION  
NEWTON, IOWA 50208