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NOTES:

1. 208V SHOWN, USING TERM H2 ON T1 THRU T6 FOR 380V USE TERM H3

A13A34 STATIC SWITCH LOGIC

C CN 6070		CRW	1-2-74	2/5	EXIDE ELECTRONICS RALEIGH, N.C. 27601	SCHEMATIC DIAGRAM	
B CN 6002		SPH	1/14/78	2/5		STATIC SWITCH	
A CN 5622-2			5/20/78	MT		CONTROL MODULE A34	
REV. RN 6000-8		DESCRIPTION	DATE	AP.	Tolerances: 1 Place Decimals ±.1 Angles 2 Place Decimals ±.05 ± 0° 30' 3 Place Decimals ±.010		208 & 380V & 415V
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20					These drawings and specifications are the property of EXIDE and shall not be reproduced or copied, or used as the basis for manufacture or sale of apparatus without permission.		C 110 251 156