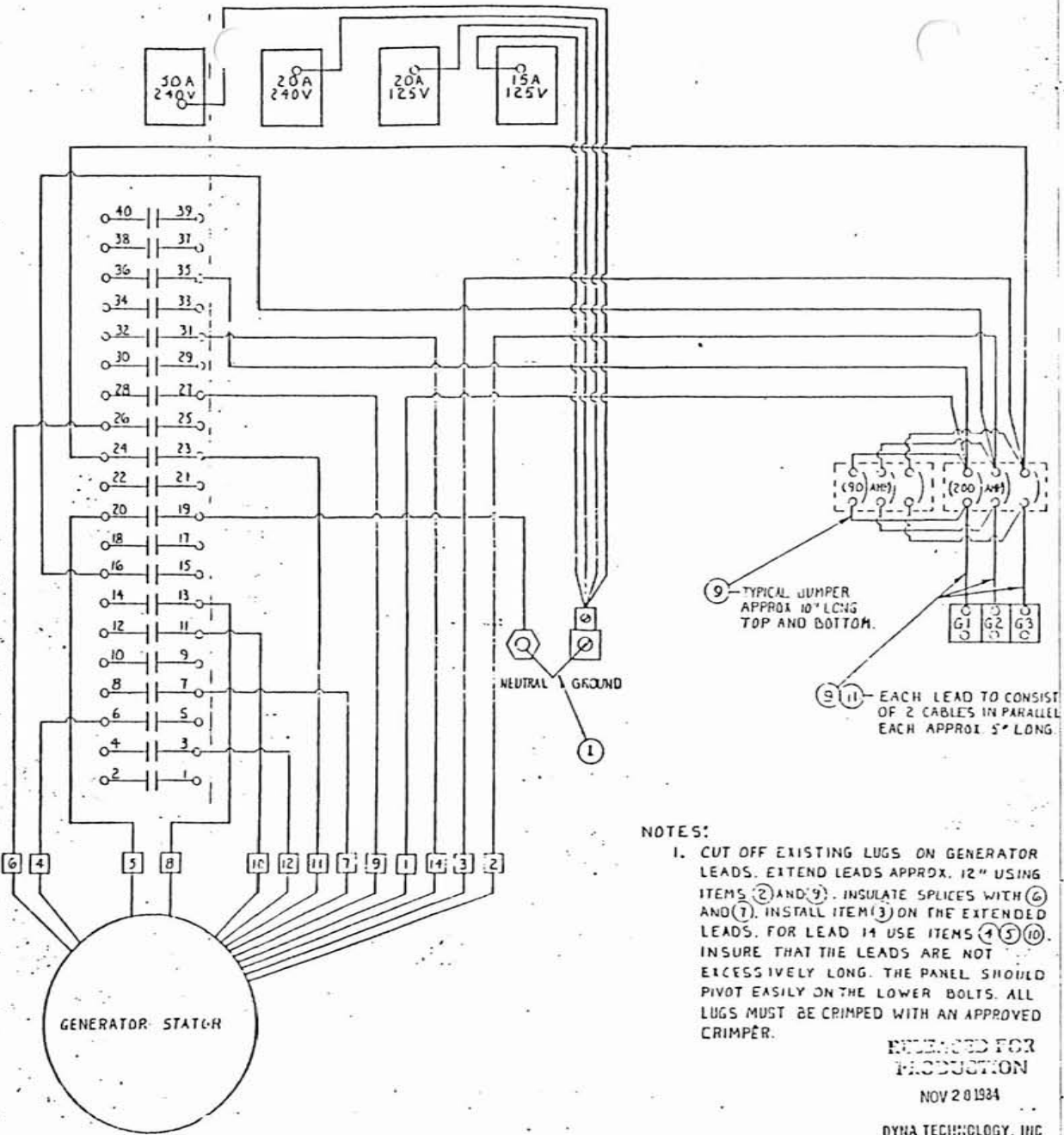
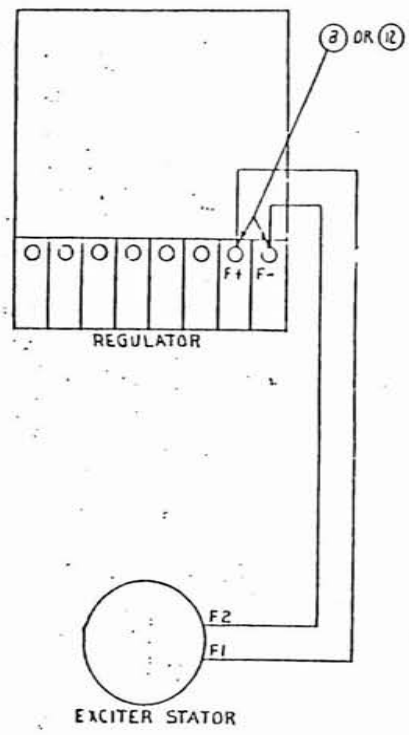


AC WIRING DIAGRAM



- NOTES:**
- CUT OFF EXISTING LUGS ON GENERATOR LEADS. EXTEND LEADS APPROX. 12" USING ITEMS (2) AND (9). INSULATE SPLICES WITH (6) AND (7). INSTALL ITEM (3) ON THE EXTENDED LEADS. FOR LEAD 14 USE ITEMS (4) (5) (10). INSURE THAT THE LEADS ARE NOT EXCESSIVELY LONG. THE PANEL SHOULD PIVOT EASILY ON THE LOWER BOLTS. ALL LUGS MUST BE CRIMPED WITH AN APPROVED CRIMPER.

RELEASED FOR PRODUCTION
NOV 20 1984
DYNA TECHNOLOGY, INC

12	48602-1	2	LUG	
11	91540	6	LUG	
10	91778	1FT.	CABLE	12 SIL.
9	91535	29FT.	CABLE	6 SIL.
8	7777	2	LUG	
7	49975	24	CABLE TIE	
6	91335-1	12	SLEEVING	
5	20531	1	LUG	
4	91494	1	CONNECTOR	
3	41316	12	LUG	
2	91474	12	CONNECTOR	

ALL DIMENSIONS GIVEN IN INCHES - WHEN FORD DIMENSIONS - DO NOT SCALE - SAMPLES MUST BE APPROVED BY DYNA TECHNOLOGY ENGINEERING DEPT. BEFORE PRODUCTION			
- TOLERANCES (UNLESS OTHERWISE SPECIFIED): FRACTIONS & 1/64 DECIMALS .005 PUNCHED HOLES .004 - .000 ANOLES ± .1"			
DRAWN BY	DATE	CHECKED BY	DATE
D.M.W	9-14-84	F.L.	
APPROVED BY	DATE	DATE	DATE
F.H.	11/18/84		
MATERIAL			
WIRING DIAGRAM AND			