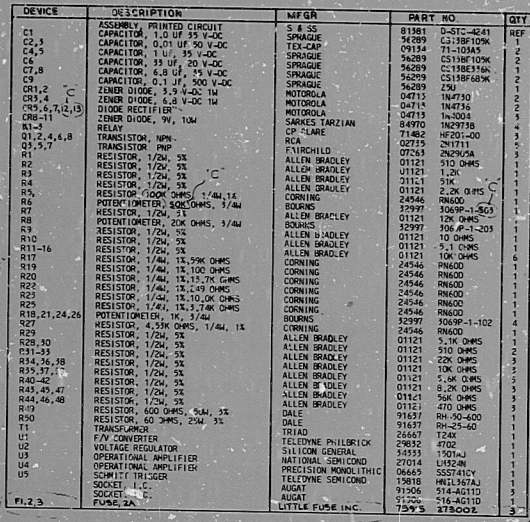




NOTES	
1.	SIG INPUT 0/1900 HZ OR 0/1000 RPM 1HZ = 1/18M 1A = 1/8PM USE SYNCHSTAT 500 OR EQUI 0.3 VOLTS MIN
2.	SIG OUTPUT 1/1000 RPM
3.	SETPOINT 1 35 RPM
4.	SETPOINT 2 130 RPM
5.	SETPOINT 3 800 RPM
6.	ADJ R8 FOR ZERO V. WITH NO INPUT SIGNAL
7.	ADJ R6 FOR 9V DC WITH 1000 HZ INPUT
8.	REF TUNG ST-4315 FOR WIRING DIAGRAM

3. INTEGRATION CODE
ENTIRE DWG. IS
UNLESS OTHERWISE
NOTED
◇ - ESS. DIV. I

ROGER M. SCHIAVONE
12-24-1958
33185
ILLINOIS

MARK S. ZAR
12-24-1958
33185
ILLINOIS

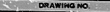
WILLIAM G. SCHIAVONE
12-24-1958
33185
ILLINOIS

REPRODUCED FROM A COPY OF THE ORIGINAL FILED IN THE OFFICE OF THE ATTORNEY GENERAL, CHICAGO, ILLINOIS

REPRODUCED FROM STEWART & STEVENSON DWG ETC-4242

**NUCLEAR SAFETY RELATED
EQUIPMENT IS SHOWN ON THIS DRAWING.**

SCHEMATIC DIAGRAM
DIESEL GENERATOR 'O'
SYSTEM DG PI 14
LA SALLE COUNTY STATION UNIT 1 & 2
COMMONWEALTH Edison CO.
CHICAGO, ILLINOIS

SCALE <u>KONE</u>	
DRAWN <u>James - the owner</u> <u>July 16</u>	
CHECKED <u>SM</u> <u>July 24</u>	
ENGINEER <u>Michael J. Smith</u> <u>8-20-77</u>	
APPROVED <u>11/1/77</u>	
	
	
	
	
	
	

42-57-4266		10/22		1E-O-4412AP	
4257 4266				27	

PRC
APERTURE
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