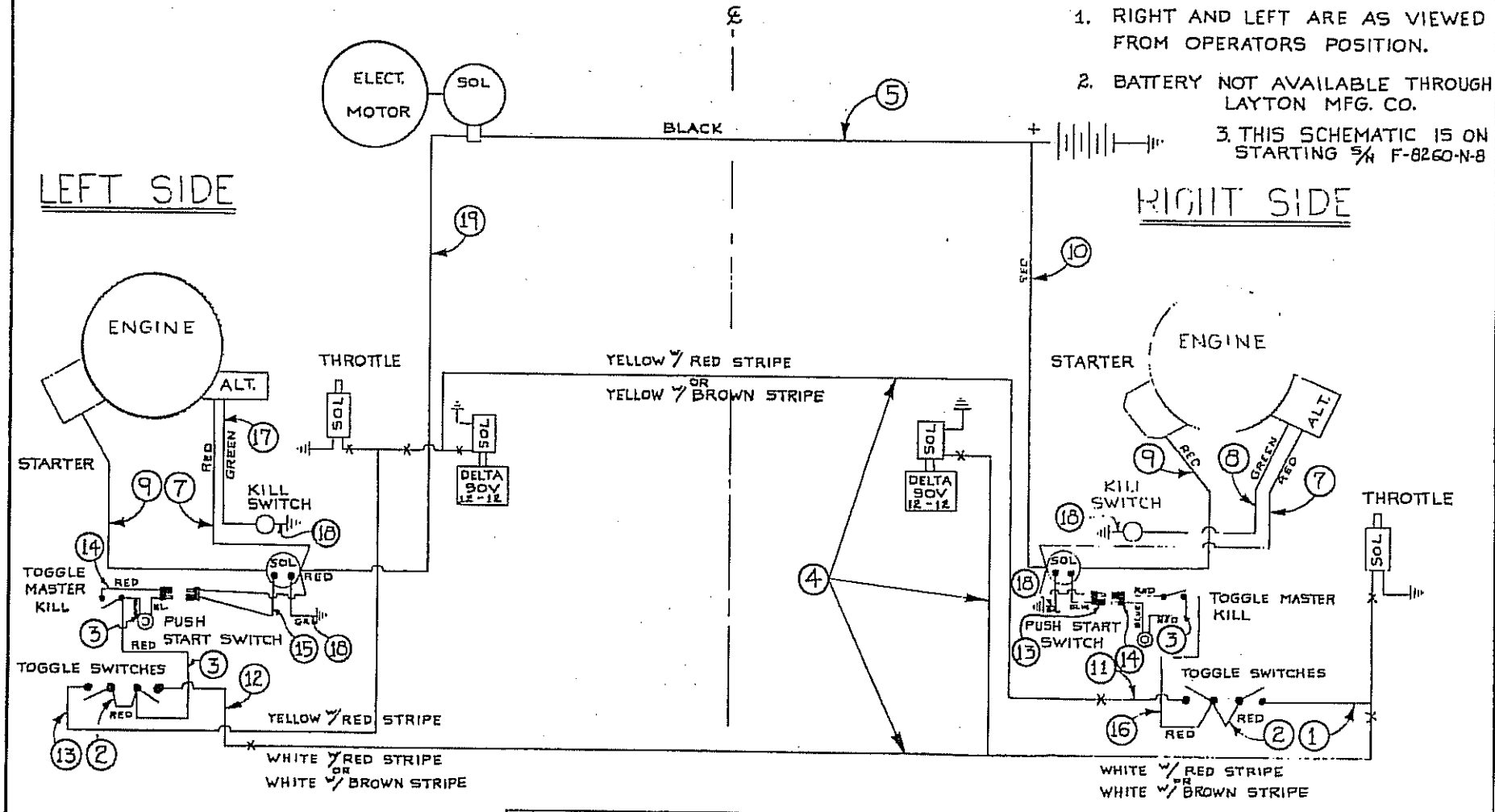


NOTE:

1. RIGHT AND LEFT ARE AS VIEWED FROM OPERATORS POSITION.
2. BATTERY NOT AVAILABLE THROUGH LAYTON MFG. CO.
3. THIS SCHEMATIC IS ON STARTING $\frac{5}{8}$ F-8260-N-8



19	525-205	WIRE - 4 GA. X 40" LG. RED	1	10	525-177	WIRE - 4 GA. X 30" LG.	1
18	525-204	WIRE - 12 GA. X 4 1/2 LG. GREEN	4	9	525-198	WIRE - 4 GA. X 5" LG. RED	2
17	525-203	WIRE - 12 GA. X 13 LG. GREEN	1	8	525-197	WIRE - 12 GA. X 5" LG. GREEN	2
16	525-181	WIRE - 12 GA. X 8" LG. RED	1	7	525-196	WIRE - 12 GA. X 3" LG. RED	2
15	525-201	WIRE HARNESS	2	6			2
14	525-200	WIRE HARNESS	2	5	500-063	WIRE - 0 GA. X 75" LG. BLK.	1
13	525-189	WIRE HARNESS	1	4	525-164	WIRE HARNESS	1
12	525-188	WIRE - 12 GA. X 12" LG.	1	3	525-206	WIRE - 12 GA. X 4" LG. RED	3
11	525-187	WIRE - 12 GA. X 8" LG.	1	2	525-180	WIRE - 12 GA. X 4" LG. RED	2
				1	525-179	WIRE HARNESS	1

LAYTON MANUFACTURING COMPANY
SALEM, OREGON

TITLE: **ELECTRICAL SCHEMATIC**
F-525 PAVER

Rev. 2/83

DATE: 7-11-77
SCALE: NONE
DRAWN BY: Ron Phelps
CHECKED BY: [Signature]
PAVER F-525
C-253