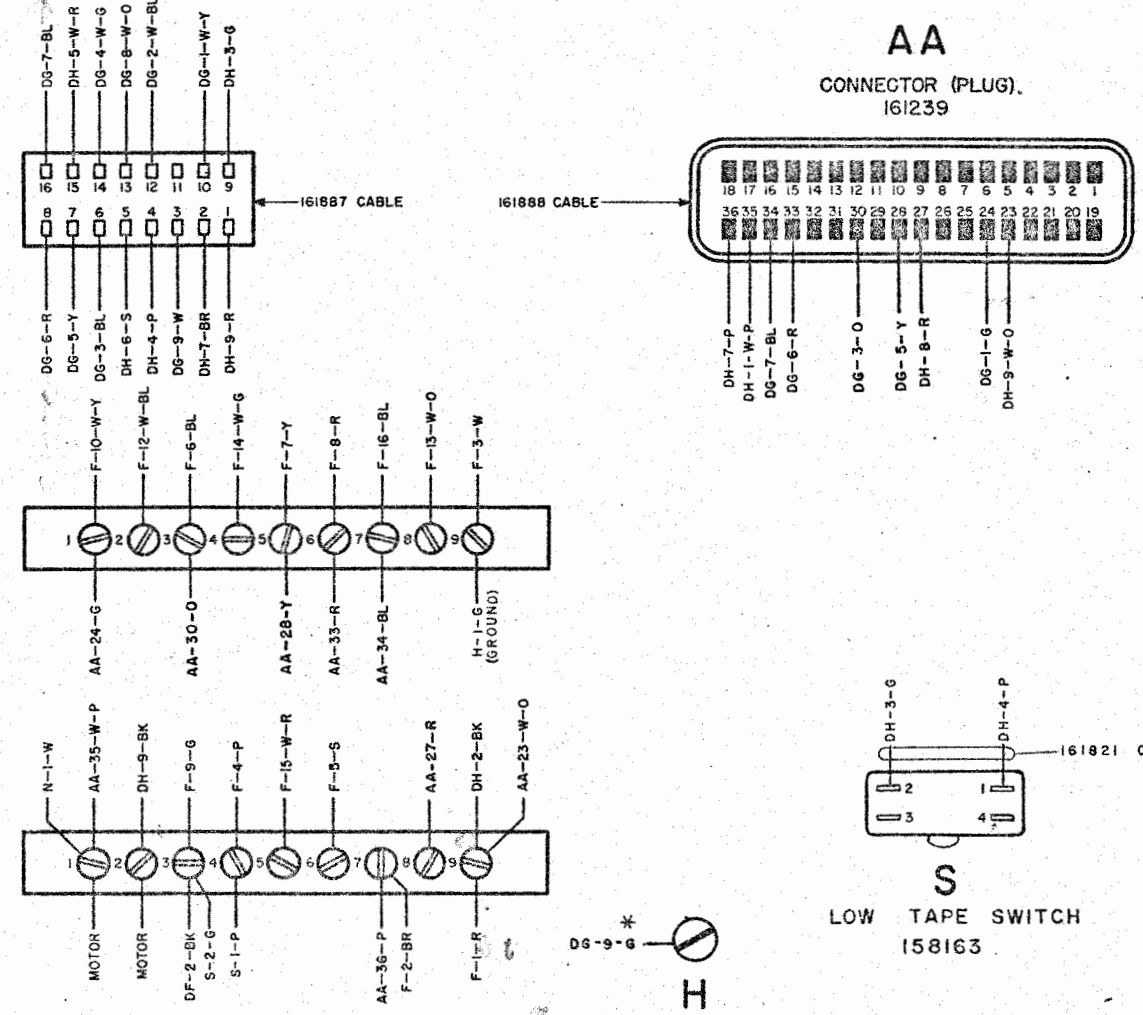
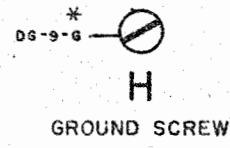
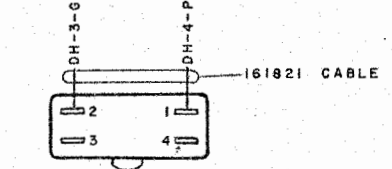
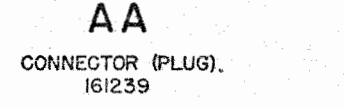
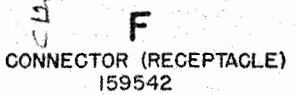
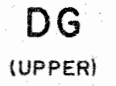
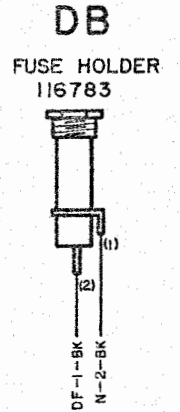
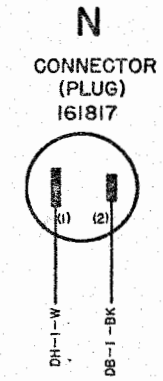
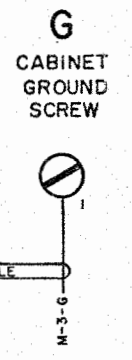
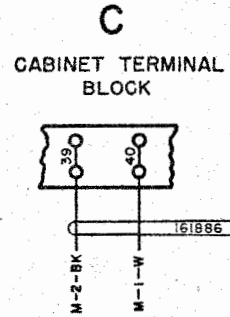
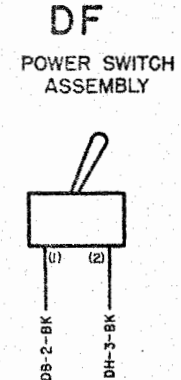
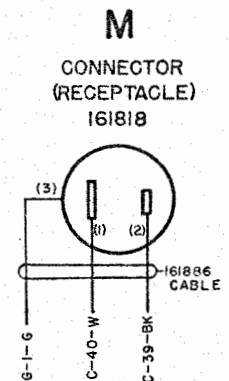


NOTES																															
1.	<p>WIRING LEGEND:</p>																														
2.	<p>COLOR CODE:</p> <table border="0"> <tr> <td>BK - BLACK</td> <td>W - BK</td> <td>WHITE - BLACK</td> </tr> <tr> <td>BR - BROWN</td> <td>W - BR</td> <td>WHITE - BROWN</td> </tr> <tr> <td>R - RED</td> <td>W - R</td> <td>WHITE - RED</td> </tr> <tr> <td>O - ORANGE</td> <td>W - O</td> <td>WHITE - ORANGE</td> </tr> <tr> <td>Y - YELLOW</td> <td>W - Y</td> <td>WHITE - YELLOW</td> </tr> <tr> <td>G - GREEN</td> <td>W - G</td> <td>WHITE - GREEN</td> </tr> <tr> <td>BL - BLUE</td> <td>W - BL</td> <td>WHITE - BLUE</td> </tr> <tr> <td>S - SLATE</td> <td>W - S</td> <td>WHITE - SLATE</td> </tr> <tr> <td>P - PURPLE</td> <td>W - P</td> <td>WHITE - PURPLE</td> </tr> <tr> <td>W - WHITE</td> <td></td> <td></td> </tr> </table>	BK - BLACK	W - BK	WHITE - BLACK	BR - BROWN	W - BR	WHITE - BROWN	R - RED	W - R	WHITE - RED	O - ORANGE	W - O	WHITE - ORANGE	Y - YELLOW	W - Y	WHITE - YELLOW	G - GREEN	W - G	WHITE - GREEN	BL - BLUE	W - BL	WHITE - BLUE	S - SLATE	W - S	WHITE - SLATE	P - PURPLE	W - P	WHITE - PURPLE	W - WHITE		
BK - BLACK	W - BK	WHITE - BLACK																													
BR - BROWN	W - BR	WHITE - BROWN																													
R - RED	W - R	WHITE - RED																													
O - ORANGE	W - O	WHITE - ORANGE																													
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S - SLATE	W - S	WHITE - SLATE																													
P - PURPLE	W - P	WHITE - PURPLE																													
W - WHITE																															
3.	ASSOCIATED CABLE ASSEMBLIES 161886, 161887 & 161888.																														
4.	ALL CONNECTORS VIEWED FROM SOLDER END.																														
5.	TERMINAL DESIGNATIONS ENCLOSED IN PARENTHESIS ARE NOT MARKED ON COMPONENTS.																														
6.	FOR SCHEMATIC WIRING DIAGRAM SEE 3591 WD.																														



3590 WD

REVISIONS		
ISSUE	DATE	AUTH. NO.
1	8-28-55	128-1618
2	8-18-55	77729
3	9-31-55	885271
4	12-27-55	4420

APPROVALS	
D AND R	E OF W
E-NUMBER	
PROD. NO. 3590 WD	
ACTUAL WIRING DIAGRAM MODEL 28 REPERFORATOR BASE LRB 5-6	
DATE: 9-25-58	
P.D. FILE NO. B-465 AA	
DRAWN: K.F.L. CHND.	
ENGD. G.E.W. APPD.	
TELETYPE CORPORATION	
3590 WD	