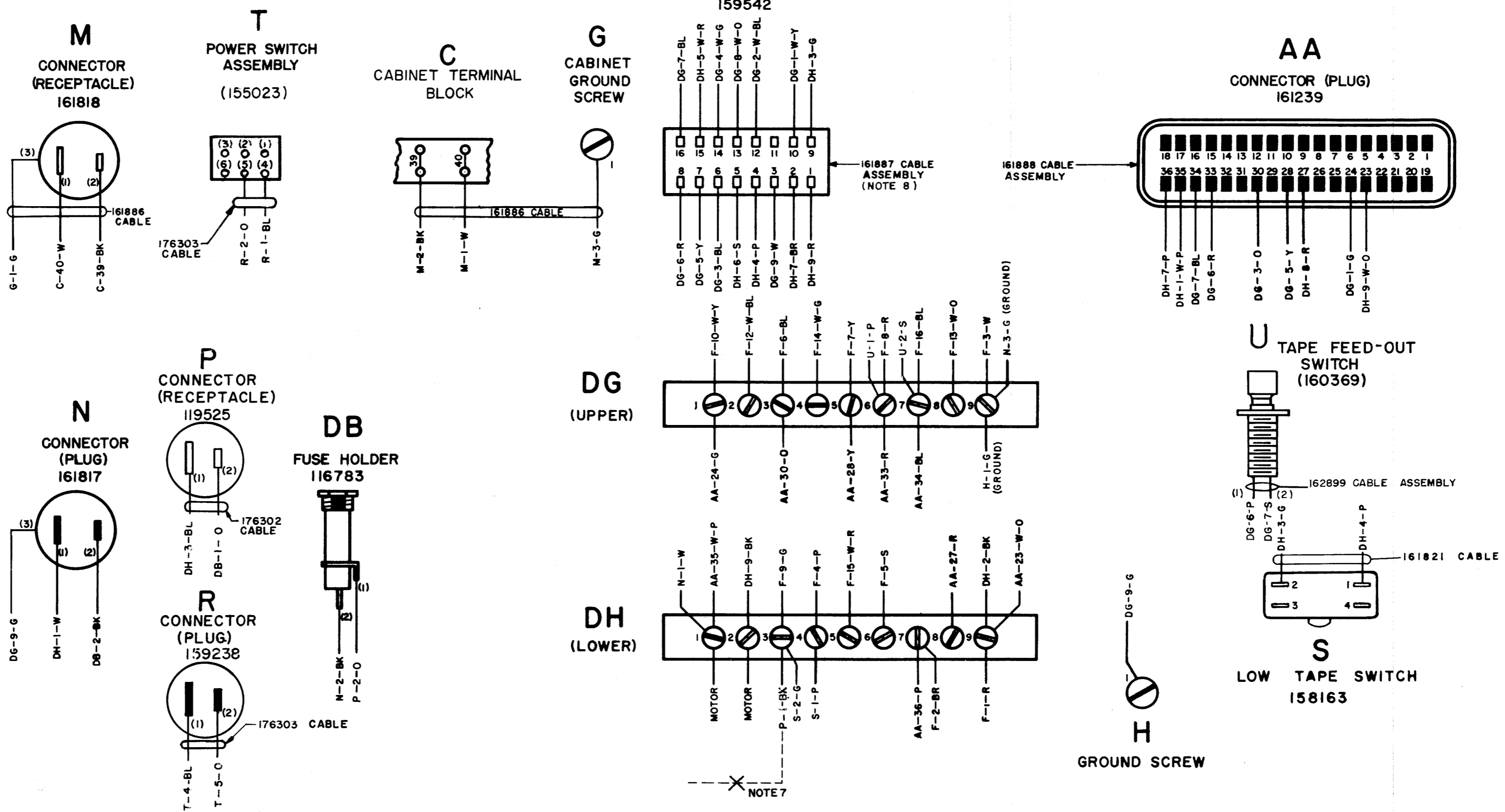


NO.	NOTES																				
1.	<p>WIRING LEGEND:</p> <p>AB-2-W</p> <p>— DISTANT TERMINATING AREA — DISTANT TERMINATING DESIGNATION — WIRE COLOR CODE</p>																				
2.	<p>COLOR CODE:</p> <table border="0"> <tr> <td>BK—BLACK</td> <td>W—BK WHITE—BLACK</td> </tr> <tr> <td>BR—BROWN</td> <td>W—BR WHITE—BROWN</td> </tr> <tr> <td>R—RED</td> <td>W—R WHITE—RED</td> </tr> <tr> <td>O—ORANGE</td> <td>W—O WHITE—ORANGE</td> </tr> <tr> <td>Y—YELLOW</td> <td>W—Y WHITE—YELLOW</td> </tr> <tr> <td>G—GREEN</td> <td>W—G WHITE—GREEN</td> </tr> <tr> <td>BL—BLUE</td> <td>W—BL WHITE—BLUE</td> </tr> <tr> <td>S—SLATE</td> <td>W—S WHITE—SLATE</td> </tr> <tr> <td>P—PURPLE</td> <td>W—P WHITE—PURPLE</td> </tr> <tr> <td>W—WHITE</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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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																					
3.	ALL CONNECTORS VIEWED FROM SOLDER END.																				
4.	TERMINAL DESIGNATIONS ENCLOSED IN PARENTHESIS ARE NOT MARKED ON COMPONENTS.																				
5.	FOR SCHEMATIC WIRING DIAGRAM SEE 3591WD.																				
6.	ASSOCIATED CABLE ASSEMBLIES 161886, 161887, 161888, 176302 AND 176303																				
7.	MAKE THIS CONNECTION BY (SPlice, SOLDER, AND TAPE) BLACK LEAD FROM 161887 CABLE ASSEMBLY AND BLUE LEAD FROM 176302 CABLE ASSEMBLY.																				
8.	TIE BLACK JUMPER WIRE BACK IN CABLE.																				

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PROD. NO. 4447WD	
ACTUAL WIRING DIAGRAM MODEL 2B REPERFORATOR BASE LRB36	
DATE:	
P.D. FILE NO. 8-A65AA	
DRAWN: GFM	CHKD: 305
ENGD. D.A.K.	APPR. EAC
TELETYPE CORPORATION	
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