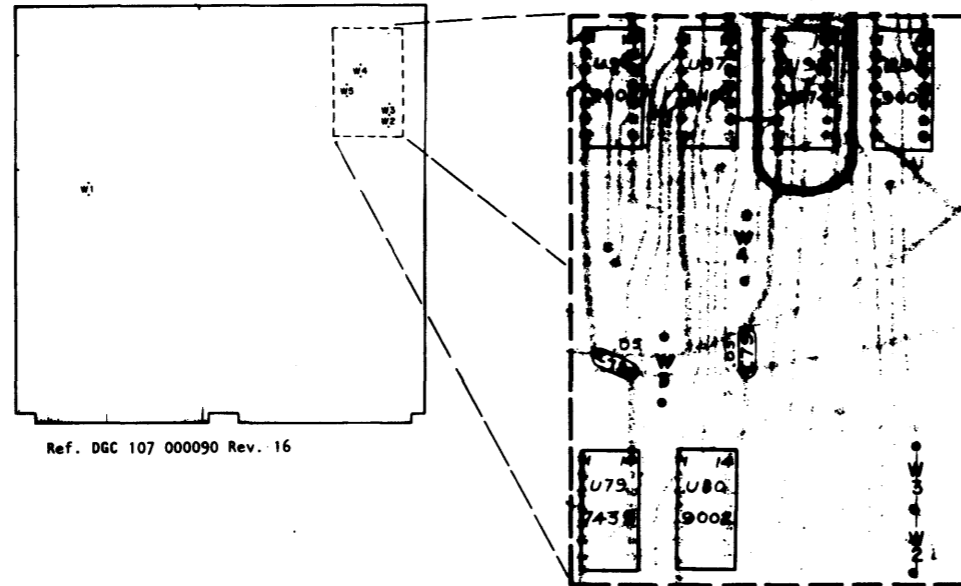


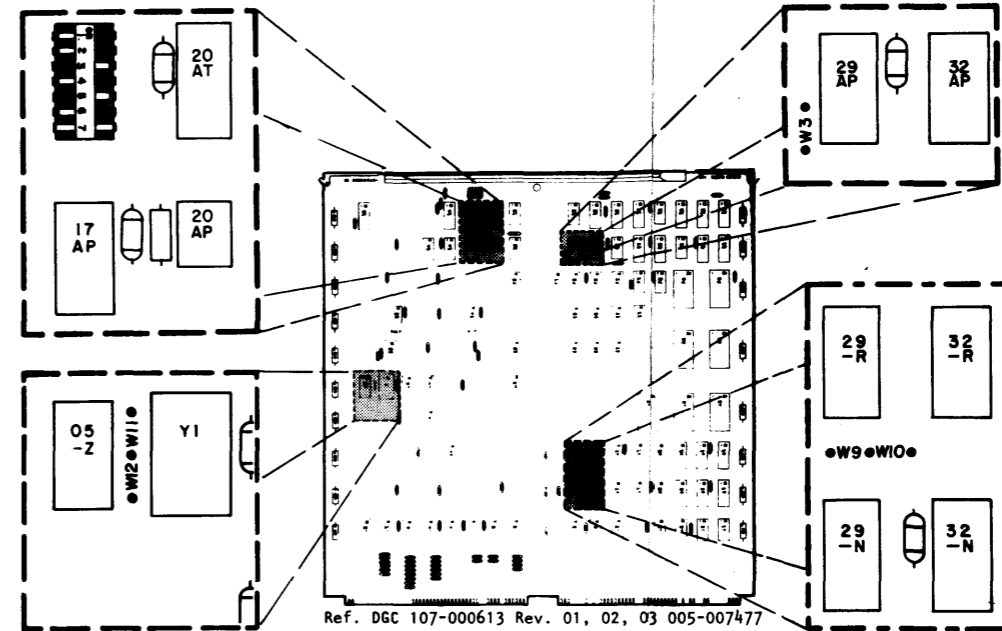
TAILORING

JUMPERING



Ref. DGC 107 000090 Rev. 16

JUMPER	CONTROLLERS	
	005 000108 4014/4034	005 003801 4014/4193
W2	OUT	IN
W3	IN	OUT
W4	IN	IN
W5	IN	IN
W1	NOT USED	



Ref. DGC 107-000613 Rev. 01, 02, 03 005-007477

DG-03382

JUMPERS	FUNCTION	
W3	ALWAYS IN	
	Provides column counter resync for a paper feed or form feed	
	W9	W10
	IN	OUT
	Selects Positive Assertion for LPT STROBE signal	
	OUT	IN
	Selects Negative Assertion for LPT STROBE signal	
W11*	ALWAYS OUT	
W12*	ALWAYS IN	

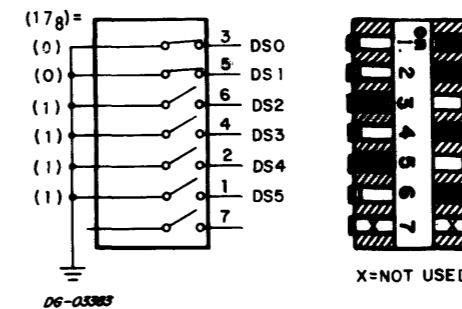
* DGC 107-000613 REV 03 ONLY

DEVICE CODE SWITCHES

The data channel line printer controller has individually settable device code switches which may be set to any of the 64 possible codes. Typically this device will use the code 17_g.

The switches use negative assertion logic which means that when a switch is in the OFF position, a logic one will be asserted. The switches may be pushed into the desired positions with a stylus or pen tip.

The device code 17_g would be selected as shown below:



X=NOT USED

DG-03383

015-000840 BRUNING 40-528 27928

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REV	DATE	APP	CHECKED	ENGINEER
ECO				
APP				
DATE				

DRAWN	APPROVED
CHECKED	FIRST USED ON
ENGINEER	CODE IDENT 34984

TITLE
LINE PRINTER CONTROLLER
 SERIES 4014/4034, 4014/4193
 4215, 4216, 4218, 4219, 4244, 4245

DATA GENERAL CORPORATION			
WESTBORO, MASSACHUSETTS 01581			
SIZE	CODE	DRAWING NUMBER	REV
C	010	000199	01