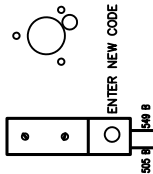
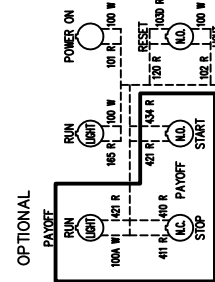


REVISIONS			
ZONE	REV	DESCRIPTION	BY/DATE
	A	RELEASE (WAS E704 & E705)	KP-12/1/10
A-1.5	B	CORRECT "RELAY" WIRE # WAS 104 R; SEE SHT 2	KP-1/12/11



WIRE #'S PANEL 2 LOCATION

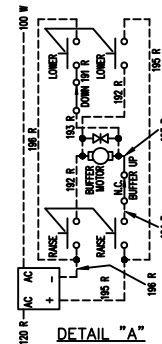
103A	TERMINAL 1
107	TERMINAL 1
165	17 ON PB24
120	TERMINAL 1
121	16 ON PB8
127	8 ON PB8
122	12 ON PB8
123D	TERMINAL 1
123F	14 ON PB8
125	4 ON PB8
103D	6 ON Y1
104	8 ON Y1

500	- OUT ON POWER SUPPLY
515	500V 1000V 1000V
513	BOTTOM OF F3
513	BOTTOM OF F3

500	SPINDLE DRIVE
522	514
520	520

500	CAM DRIVE
515	515
523	523
521	521

ALL WIRE IS 16 AWG EXCEPT WHERE NOTED.



PROPRIETARY
DO NOT DISTRIBUTE

THE MATERIAL CONTAINED
HEREIN IS PROPRIETARY
TO REELEX PKG SOL'S, INC.
AND SHALL NOT BE
REPRODUCED, DISCLOSED
OR USED FOR ANY OTHER
PURPOSE WITHOUT THE
WRITTEN APPROVAL OF
REELEX PKG SOL'S, INC.

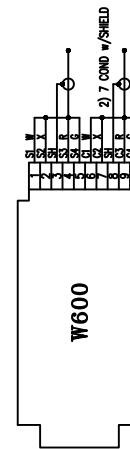
REELEX
PACKAGING SOLUTIONS INC.
30 JON BARRETT RD.
PATTERSON, NY 12863
T: 845.878.7878
F: 845.878.7884
WWW.REELEX.COM

**DIAG. PANEL LAYOUT-
D750 w/SPOOLER**

SIZE	PART/DWG NO.	REV.
D	10623	B

FILENAME: N:\MECH\DWGS\DWGS\10623	SCALE 2/1	DRAWN KP	DATE 11/22/10	SHEET 1 OF 2
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RIBBON A CPU TO W401 30 INCH
RIBBON B OPTO TO PB8 73 INCH
RIBBON C 7507 TO PB24 58 INCH



PANEL #1

INSIDE DOOR

