

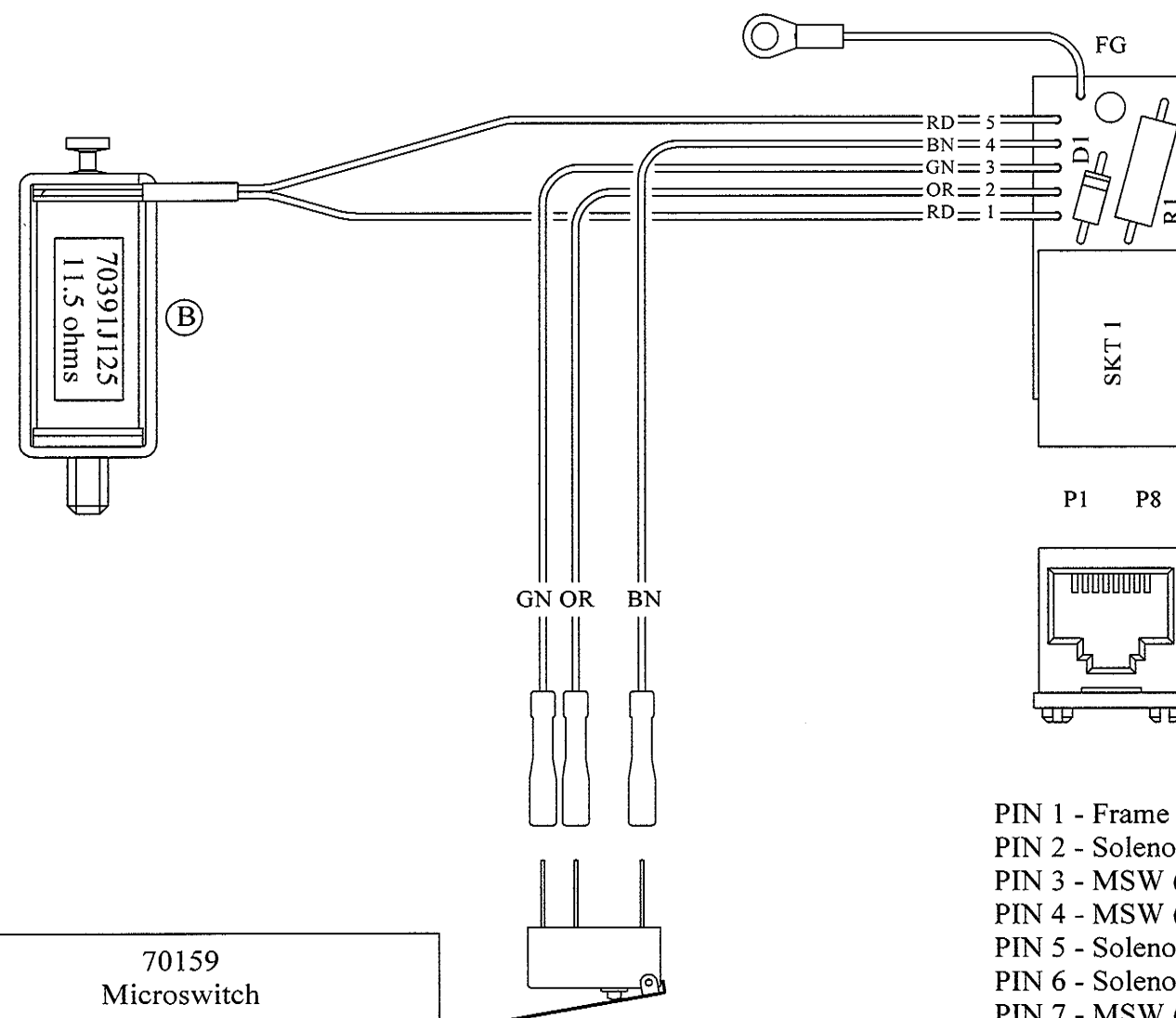
MANUFACTURING/WIRING NOTES:

USE CBT1167 WITH BOX CBTU002
FOR 12V & 24V

IF IN DOUBT - ASK

22851
Solenoid & RJ45 PCB Assembly

[70391J125 - Solenoid]
[22854 - RJ45 PCB Assembly]



Signal with Drawer Open [BN & OR]
Signal with Drawer Closed [BN & GN]

VIEW ON
MATING FACE

PIN 1 - Frame Ground
PIN 2 - Solenoid Signal (0v)
PIN 3 - MSW (D.O.)
PIN 4 - MSW (D.C.)
PIN 5 - Solenoid +11Ω
PIN 6 - Solenoid +24Ω
PIN 7 - MSW (Common)
PIN 8 - -----

D	20965	04/01/2011	KPRS
REV	ECP No	DATE	NAME
PROD. ENG.	APPROVED BY:	CHECKED BY:	

UNSPECIFIED TOLERANCES	
LENGTHS BELOW 1 m TO BE - 0; + 5 mm	
LENGTHS 1 - 2 m TO BE - 0; + 10mm	
LENGTHS ABOVE 2 m TO BE - 0; + 15mm	

WIRING COLOUR CODES	
BL = BLUE	WH = WHITE
YW = YELLOW	OR = ORANGE
GN = GREEN	VT = VIOLET
RD = RED	GY = GREY
BK = BLACK	

CASH BASES	
TITLE	I/F
MULTI-VOLTAGE FLIP LID '03	
INTERFACE. 12/24v S.D.O/C	

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THIRD ANGLE PROJECTION TO BS8888. ALL DIMS IN mm	DO NOT SCALE
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DRAWN VFD	DATE 24/07/2006	FIRST USED ON -	SHEET 1 OF 1	SCALE NTS
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DRAWING NUMBER	REV
MUL-M01	D

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1	2	3	4	5	6	7	8	9	10
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