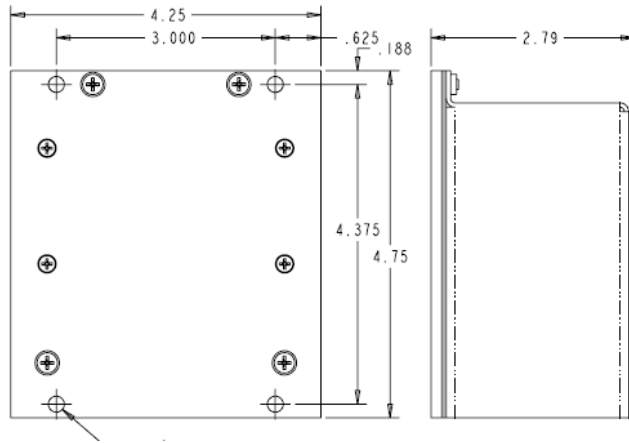


WashPay OEM Paynode Data Sheet Revision D



Mounting hole for #6 stud

SPECIFICATIONS

Weight: 1.6 lbs
 Case: Stainless Steel
 Power Requirements:
 Voltage: 24VAC
 Current: 0.xx Amps
 Magnetic Card Reader: Elk Technologies A10330

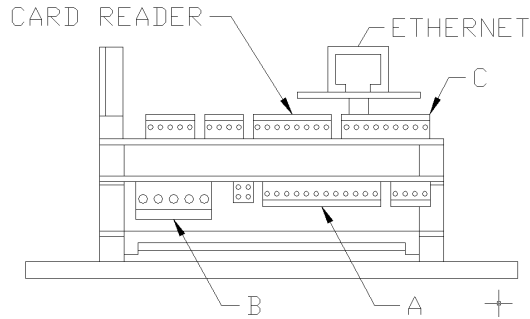


Fig 1 – Cable Connections

Cable A – 12 Pin (22 AWG)

Pin #	Wire Color	Description
1	Brown	Coin Acceptor Power (Dry Contacts)
2	Red	Coin Acceptor Power (Dry Contacts)
3	Orange	Coin Pulse Out (Dry Contacts)
4	Yellow	Coin Pulse Out (Dry Contacts)
5	Green	Coin 1 Input (Unpolarized Opto-Isolator)
6	Blue	Coin 1 Input (Unpolarized Opto-Isolator)
7	Purple	Coin 2 Input (Unpolarized Opto-Isolator)
8	Gray	Coin 2 Input (Unpolarized Opto-Isolator)
9	White	Sonalert Power (+17 VDC Return)
10	Black	Sonalert Power (+17 VDC)
11	Blue w/White Stripe	24 VAC Hot
12	Red w/White Stripe	24 VAC Common

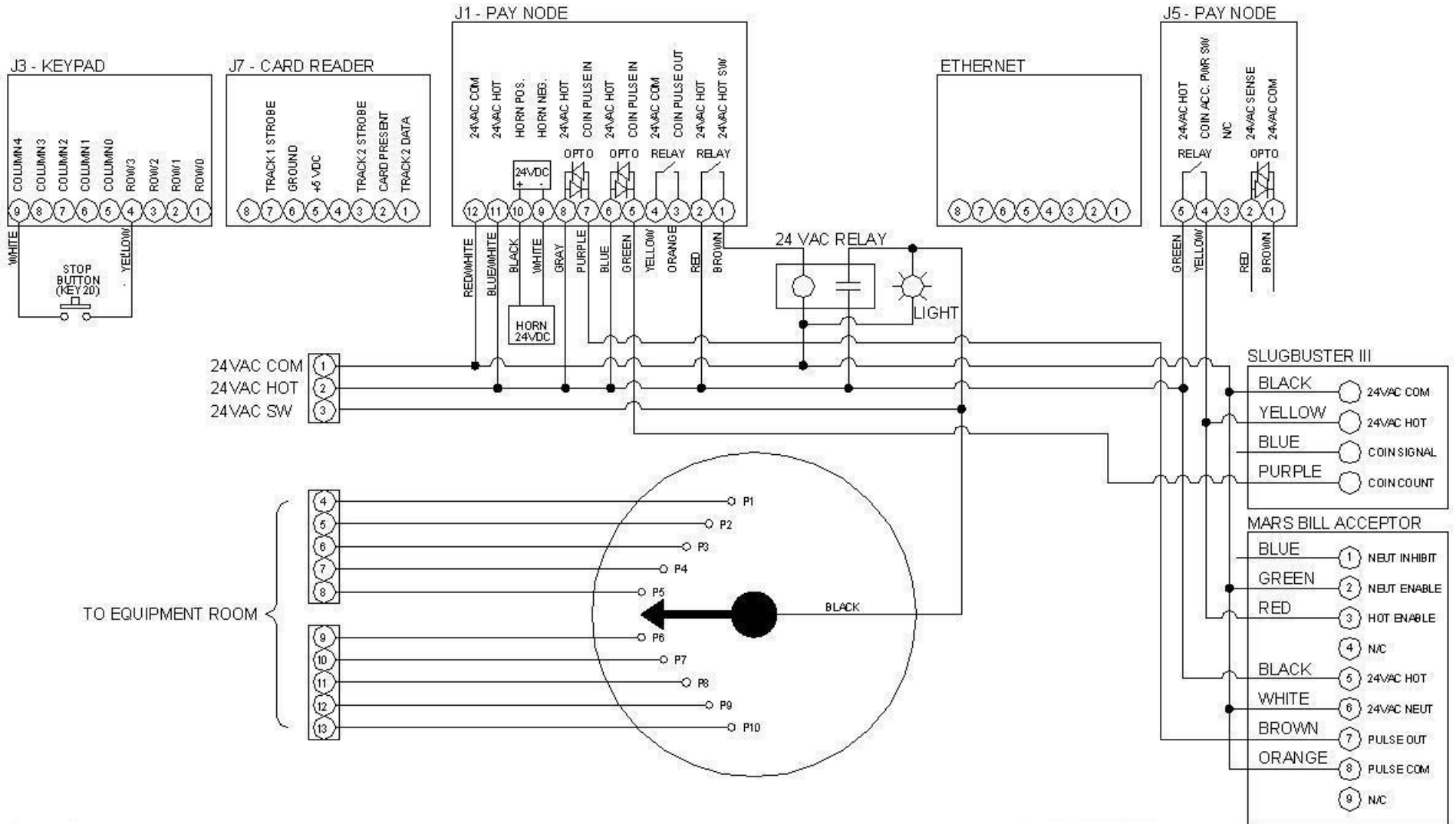
Cable B – 5 Pin (18 AWG)

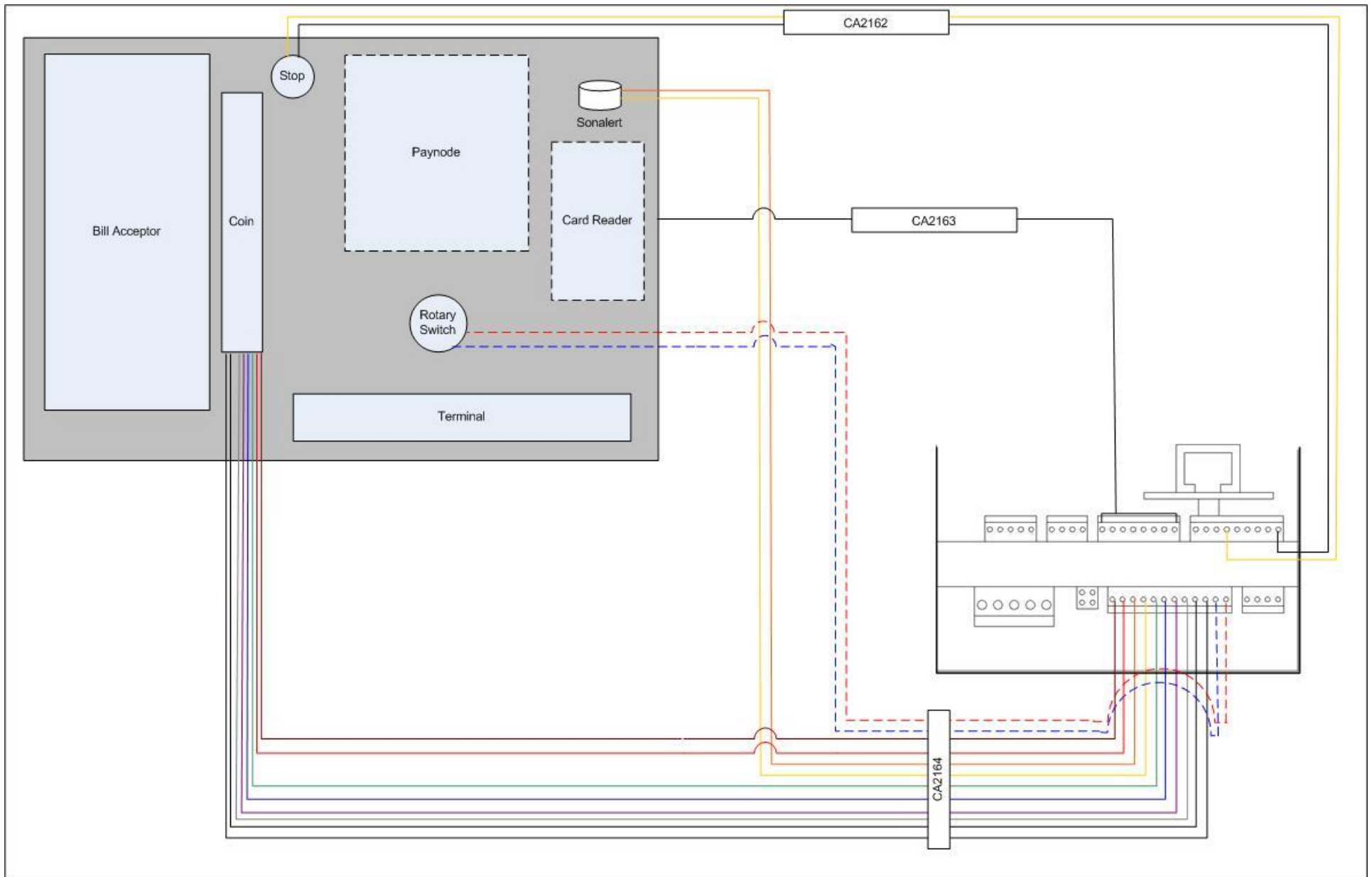
Pin #	Wire Color	Description
1	Brown	Not Used ((Unpolarized Opto-Isolator)
2	Red	Not Used ((Unpolarized Opto-Isolator)
3		
4	Yellow	Bay Power (Dry Contacts)
5	Green	Bay Power (Dry Contacts)

Cable C – 9 Pin (22 AWG)

Pin #	Wire Color	Description
4	Tan	Stop Button
9	Pink	Stop Button

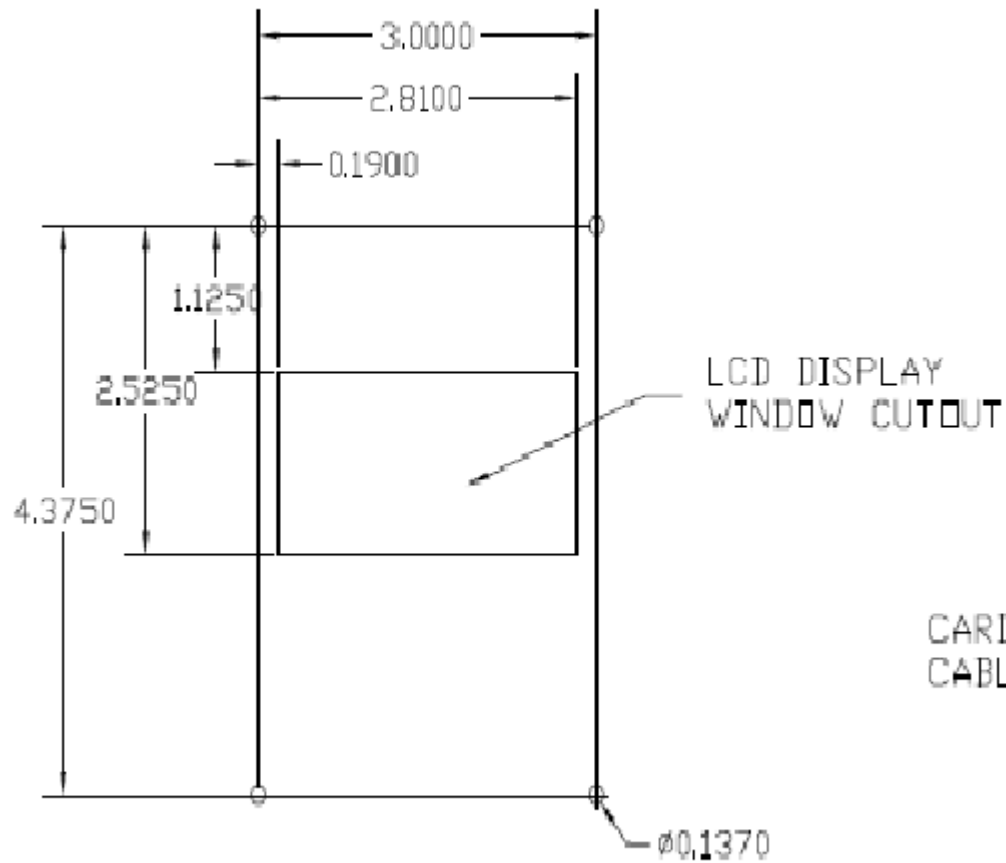
Paynode Wiring Schematics



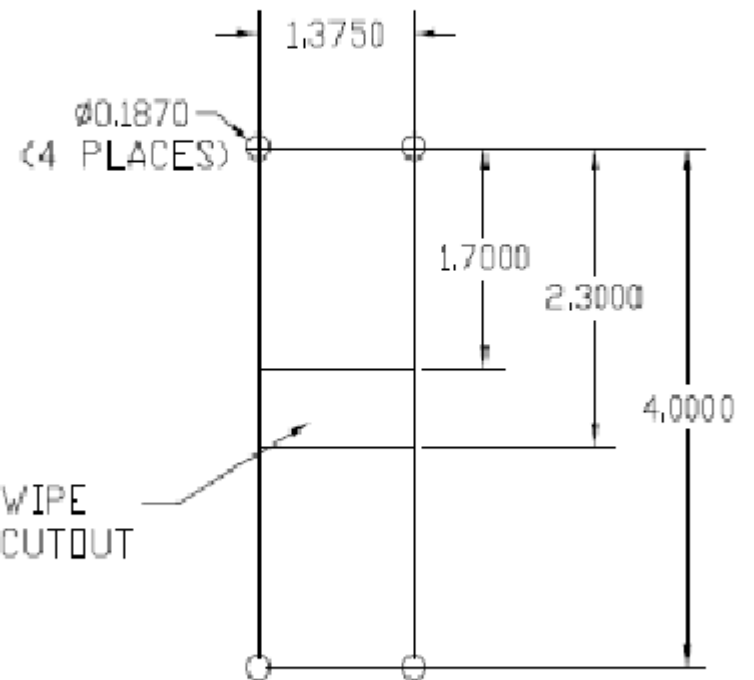


Paynode Cutout Dimensions

PAY NODE MOUNTING HOLE PATTERN AND WINDOWS CUTOUT DIMENSIONS



CARD READER MOUNTING HOLE DIMENSIONS



NOTE: DRAWING IS SHOWN FROM THE FRONT OF THE PANEL

Card Reader Dimensions



Specifications

Physical Dimensions

Weight

ISO 482g (17 oz)

Center Stripe 595g (21 oz)

Height

ISO 34.8mm (1.37 in)

Center Stripe 44mm (1.73 in)

Width

ISO 52.3mm (2.06 in)

Center Stripe 52.3mm (2.06 in)

Length

ISO 111.8mm (4.40 in) (Base)

Center Stripe 137mm (5.4 in) (Base)

TTL Environment Specifications

Operating Temperature -30°C to 70°C (-22°F to 158°F)

Operating Humidity 10% to 95% RH non-condensing

Storage Humidity 5% to 95% RH non-condensing

RS-232, USB and Wedge Environment Specifications

Operating Temperature -0°C to 55°C (32°F to 131°F)

Storage Temperature -35°C to 65°C (-31°F to 149°F)

Operating Humidity 10% to 95% RH non-condensing

Storage Humidity 5% to 95% RH non-condensing