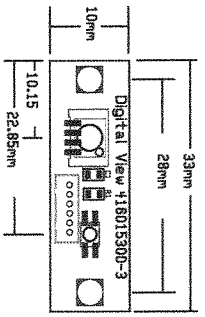


Drill tape data			
Tool Code	Hole Size	Sym bol	Hole Count

Board type: FR4  
 Board thickness: .062"  
 Copper weight: 2oz  
 Layer count: 2

All dimensions are in inches.

Board should have green solder mask over bare copper (SMD/C) with white silk screening on top. View is from the top side of the board.



Matching connector: DF13-8S-1.25
Connector cable assignments
Pin1= ir receiver gnd
Pin2= +5 volts
Pin3= ir output
Pin4= red led
Pin5= common cathodes
Pin6= green led

**LED/IR Front Panel PCB**

This PCB provides an IR sensor and a Power/Status LED mounted to be suitable for use as an indicator panel on an LCD monitor.

The LED/IR PCB is compatible with all Digital View controllers other than the ALR/HE-1400 (which do not support the IR function).

The IR sensor connects directly to the IR connector on the display controller and provides a receiver for the handheld IR remote control. The LED connects to the LED1 connector on the display controller and echoes the on board LED.

Co:	<b>Digital View</b>		
Title:	<b>LED/IR front panel pcb</b>		
Board:	<b>416015300-3</b>	Revision:	<b>A</b>
Drawn:	<b>J. Reagan</b>	Size:	<b>A</b>
Date:	<b>9/9/2013</b>	Sheet	<b>1 of 1</b>

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