



4.3" Flat Touchscreen Display

Model Series 2073

- Provides an intuitive and interactive user experience
- Consolidates multiple gauges/meters into a single device
- 1000 Nits display is readable in direct sunlight
- Capacitive touchscreen works with most gloves
- Sealed to IP67 per IEC 60529
- Supports SAE J1939 and CAN Open protocols
- RoHS, REACH and Conflict Mineral compliant

OPERATION

Delta Systems' 4.3" Touchscreen Display provides an operator-focused dashboard that keeps them in command with the efficiency, technology and sophistication expected of today's modern equipment. See fuel and/or battery level, machine status, diagnostic codes, and more in one convenient place. 24-bit color display has 480x272 resolution and is readable in direct sunlight. Sealed to IP67 with an integral sealed connector, it is ideal for on- and off-road vehicles; outdoor power, agricultural, construction, and material handling equipment; and other indoor and outdoor gas and electric powered applications.

ELECTRICAL SPECIFICATIONS

Operating Voltage Range, VDC	9-16
Operating Current, A	0.4 max
Reverse Polarity Protected	Yes
Short Circuit Protected	Yes
Design Life, hours	2000
EMC	EN61000-6-3, FCC Part 15, Subpart B Class B
Internal 120Ω CAN Termination	Yes

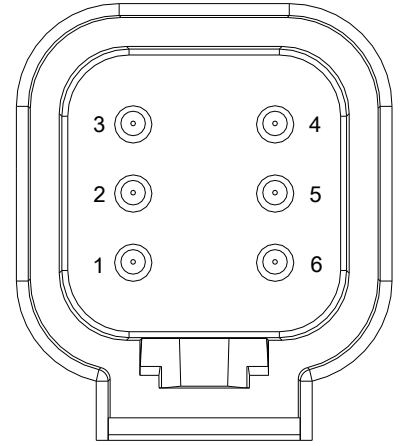
ENVIRONMENTAL RATINGS

Ingress Protection	IEC IP67
Operating Ambient Temperature Range	-20 to 70 °C
Storage Ambient Temperature Range	-30 to 80 °C
Chemical Resistance	Insect Killer, Weed Killer, Liquid Fertilizer, Mole Repellent, Battery Acid

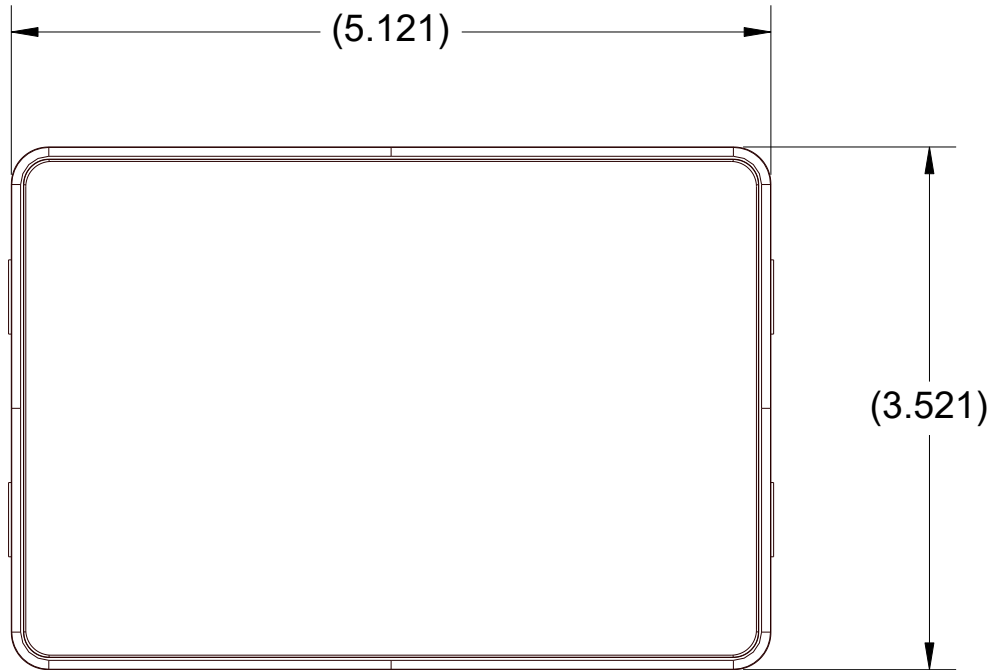
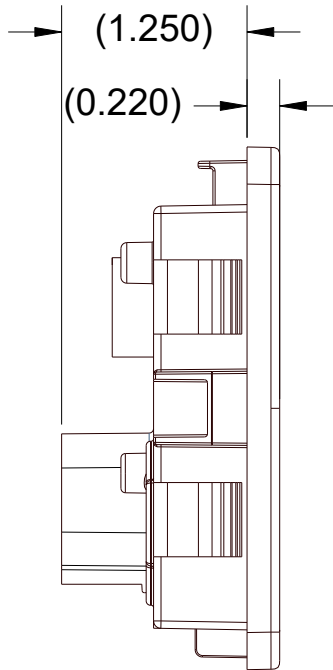
CONNECTOR PIN-OUT

Mates with Deutsch P/N DT06-6S

Pin #	Function	Pin #	Function
3	Not Used	4	CANL
2	Ground	5	CANH
1	Input Power	6	Not Used

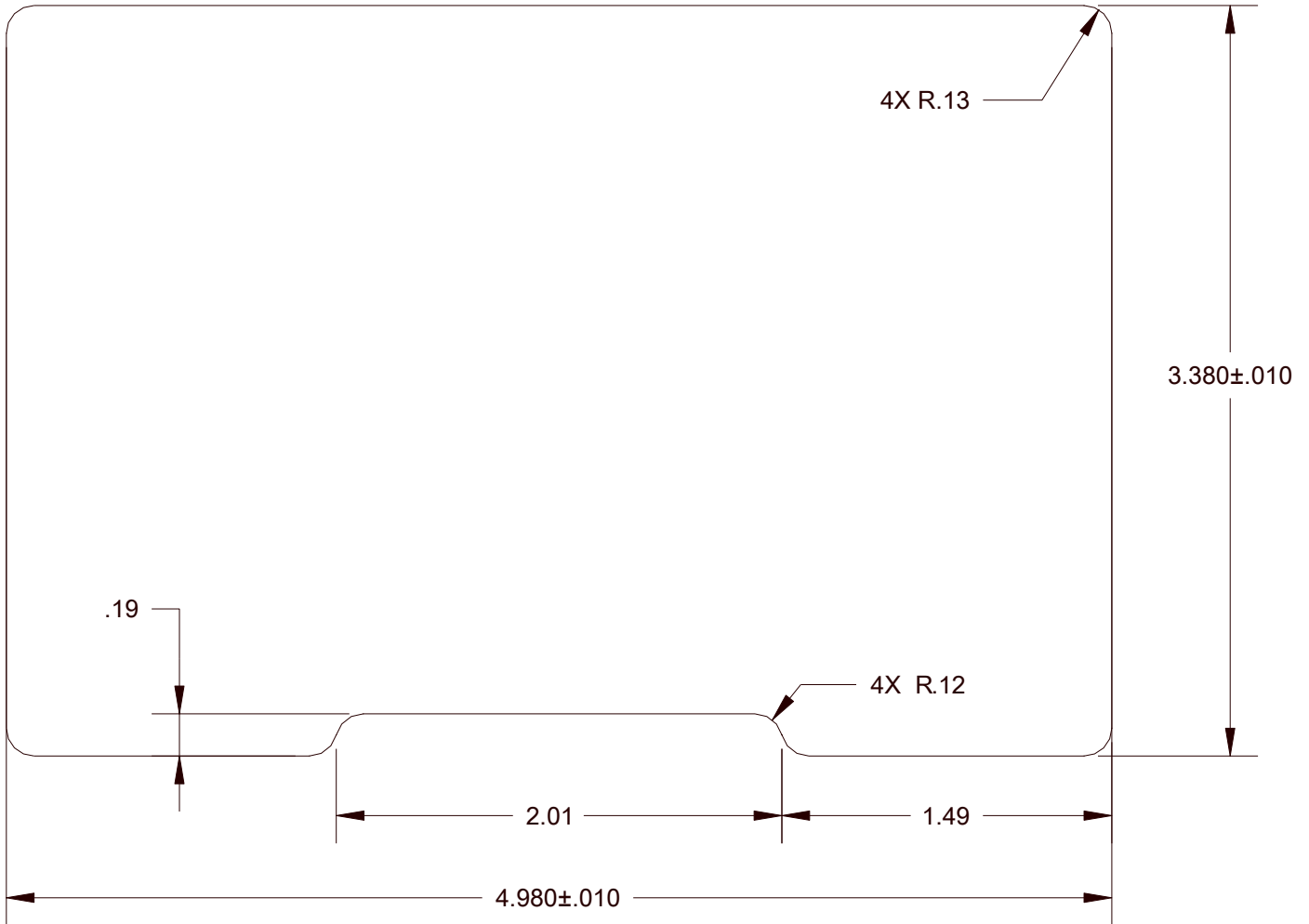


DIMENSIONS



MOUNTING

Snap-in mounting to .075-.134 thick panels (including paint, decals, and other coverings) with cutout as shown



Note: Life expectancy and performance are largely dependent on application. It is the user's responsibility to determine suitability of this product for the application. This information is intended as a guide for proper application.