

COURSE DEVIATION INDICATOR



T1106 CDI

Trig's T1106 is a 3° Course Deviation Indicator, ideally matched for the TX56 and TX57. Using the latest generation of indicator technology, solid state actuators provide smooth and dependable navigational indications. Use of LED technology for both flags and backlighting provides a superior display compared to older legacy indicators. The T1106 will support most existing Nav/Com equipment, making it a suitable replacement CDI across general aviation.

FEATURES

- FAA TSO-C34e certified CDI
- Solid state technology
- Superior LED lighting
- Optimised for use with Trig Nav/Com units
- Lightweight and simple to install
- Ideal as a retro-fit CDI option

COMPATIBLE TRIG PRODUCTS

The T1106 is the perfect CDI for the TX56 Nav /Com. It can also be used to replace legacy indicators that have failed, as it shares compatibility with established Nav/Com technology.

VERSIONS

T1106 Course Deviation Indicator

Product / Model	Type	Certification	Supply voltage
T1106	Course Deviation Indicator	ETSO C34e, C36e, 2C40c TSO-C34e, C36e, C40c	12 – 32 VDC

SPECIFICATION

Specification	T1106 – CDI
Type	Certified
Certification	ETSo C34e, C36e, 2C40c TSO-C34e, C36e, C40c
Compliance	DO-160B/G
Supply voltage	12-32 VDC
Typical consumption	0.2Amps
Nominal Transmitter Power	N/A
Operating temperature	-55°C to + 70°C
Cooling requirement	N/A
Weight	0.59kg
Dimensions (mm)	H 82.55mm x W 82.55mm x L 120.65mm
Front panel dimensions (mm)	76mm
Dimensions (inches)	H 3.25" x 3.25" x 4.75"
Front panel dimensions	3"

