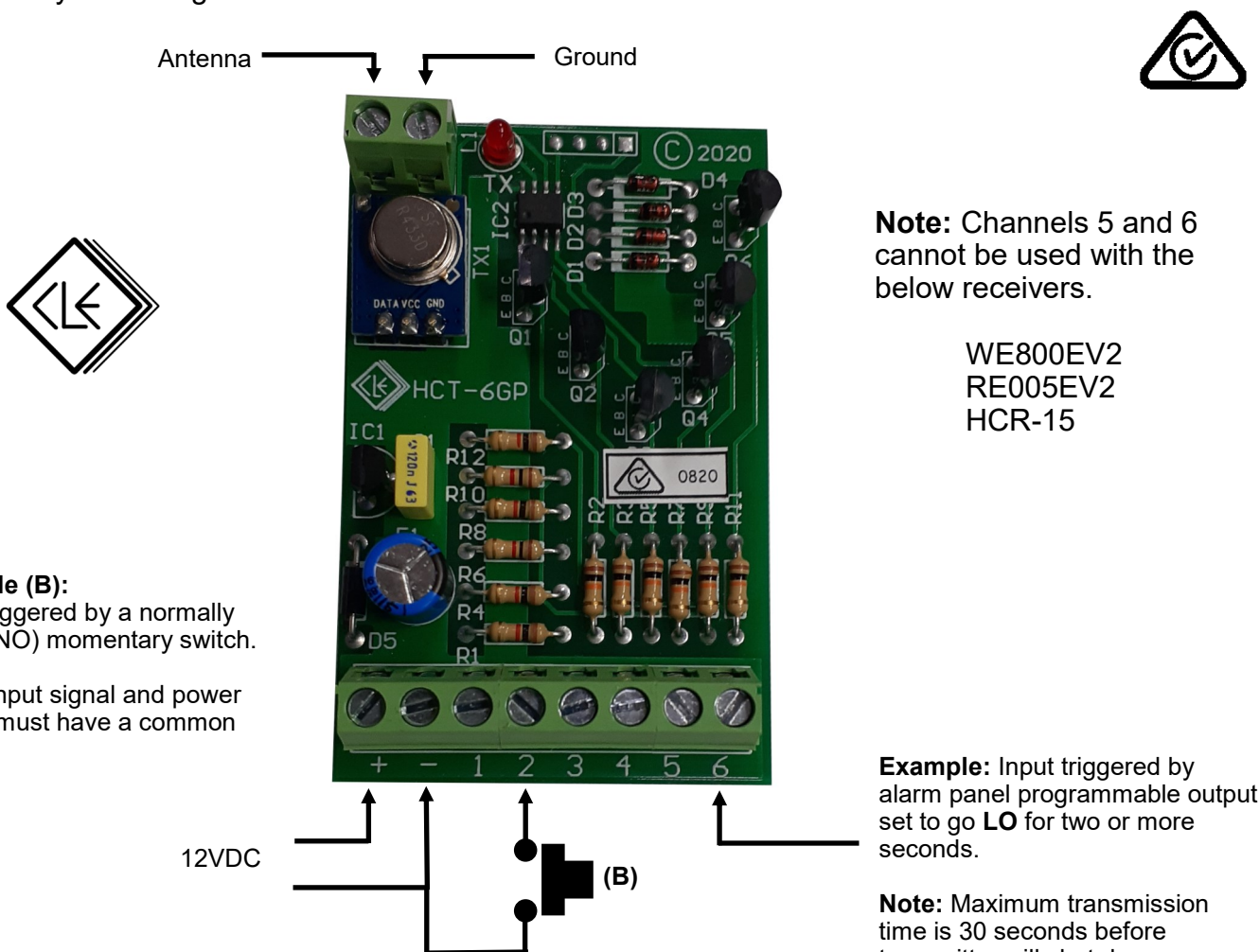


HCT- 6GP

6 Channel General Purpose Transmitter

The HCT-6GP is a general purpose 433.92Mhz Keeloq Rolling Code transmitter compatible with all of the Circuit Level range of receivers. Transmission is initiated by the momentary application of a GND (-) signal to the channel input terminal. The HCT-6GP is housed in a small ABS plastic case which can be easily wall mounted. The antenna terminals allow use of various antenna to suit the application. A small coil spring antenna is supplied. The HCT-6GP is powered from a 12VDC source. Transmission is indicated by a flashing RED LED.



SPECIFICATIONS

Operating Voltage	=	9 to 15VDC (12V nominal)
Current consumption	=	3.9mA standby
	=	41mA transmitting
Reverse Polarity Protect	=	Yes
Operating Frequency	=	433.92Mhz +/- 75khz
Signal encoding	=	Keeloq TM Rolling Code (4.2 billion codes)
PCB Dimensions	=	72mm (L) x 46mm (W) x 15mm (H)
ABS housing	=	80mm (L) x 52mm (W) x 30mm (H)

WARRANTY

This product is guaranteed against defects for a period of **2 YEARS**. We will at our discretion repair or replace a faulty product.