P1, P2:
— TTL Hi signal sets position and strobes PX LED
— Set P1 OR P2 Hi, but not both at same time
I1 , I2:
— TTL LOW Signal indicates transfer switch position.
— Different LED Colors Indicate Current Position
— See Truth Table

I1	I2	XFER POS	LED COLOR
LO	HI	POS1	RED
HI	LO	POS2	BLUE

Designed Intended for Relcomm RTS—TS3AB—I RF Transfer Switch
— Controls a single RTS—TS3AB—I
— Dual Position RF Transfer Switch
— 28V Coil
— Pulse Latching
— w/ Indicator Feedback
Design Features:
— TTL Level Control from MCU (+5V / +3V3)
— TTL Level Feedback for MCU (+5V / +3V3)
— Optically Isolated Control (ILD207T)
— LED Current Position Indicator
— LED Set Position Indicator (pulsed)
— Relay Coil Control via dual W6PQL based FET Switch circuits