

Declaration of Conformity

Preparation Date: 25th May 2015

We **Broyce Control Ltd**
Of Pool Street, Wolverhampton, West Midlands, England, WV2 4HN

Declare under our sole responsibility that the products:

IDMT/IDT/DT Relays: Type: P9690, P9680, P9670, P9660, P9650, P9640, P9630, P9625 and P9620

to which this Declaration relates are in conformity with the following standards:

Emissions (to EN60255-26*)

EN60255-25/EN55022	Conducted Emissions	150kHz - 30MHz
	Radiated Emissions	30MHz - 1000MHz

Immunity (to EN60255-26*)

EN60255-22-2/EN61000-4-2	Electrostatic Contact Discharge	±6kV (Contact) / ±8kV (Air)
EN60255-22-3/EN61000-4-3	Radio Frequency Immunity (EM Field) Spot Frequencies as per EN 60255-22-3	10V/m, 80MHz – 2.7GHz, 1kHz, 80% AM
EN60255-22-4/EN61000-4-4	Fast Transients	±4kV
EN60255-22-5/EN61000-4-5	Surges	±1kV L>N / ±2kV L/N>E
EN60255-22-6/EN61000-4-6	Conducted Radio Frequency Immunity Spot Frequencies as per EN 60255-22-6	10V rms, 150kHz – 80MHz, 1kHz, 80% AM
EN 60255-11/EN61000-4-11	Voltage dips and interruptions	100% dip (0.5cycles), 60% dip (10 cycles) 30% dip (25 cycles), 100% dip (250 cycles)
EN 60255-22-1	1MHz Burst	1kV Differential / 2.5kV Common Mode.
EN 60255-22-7	Power Frequency Magnetic field	150V rms Differential / 300V Common Mode.

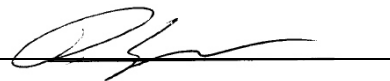
*Electromagnetic Compatibility requirements for measuring and protection equipment.

following the provisions of EMC Directive 2004/108/EC:

Signed by and on behalf of **Broyce Control Ltd**

Signature:

(David Gough)



Position:

General Manager

Date:

25th May 2015