

iQSPA1

- Slow to operate type
- DC neutral
- Typical use track circuit repeater
- Patent applied for
- SIL4

CONTACT LAYOUT :

Note : Layouts shown are when viewed from the rear of the relay.

| | A | B | C | D | |
|----|----|----|----|----|----|
| 1 | +F | +F | +F | +F | |
| 2 | -F | -F | -F | -F | |
| 3 | +F | +F | +F | +F | |
| 4 | -F | -F | -F | -F | |
| 5 | -B | -B | -B | -B | |
| 6 | +B | +B | +B | +B | |
| 7 | | | | | |
| 8 | | | | | |
| R1 | V | | | V | R2 |
| R3 | | | | | R4 |

8F 4B



| Product code | Nominal working volt | Contacts | Max full operating volts | Minimum release volts | PIN code |
|-----------------|----------------------|----------|--------------------------|-----------------------|----------|
| iQSPA1-8F-4B-50 | 50 | 8F 4B | 40V | 7.5V | ABDGJ |
| iQSPA1-8F-4B-24 | 24 | 8F 4B | 19.2V | 3.6V | ABDEJ |