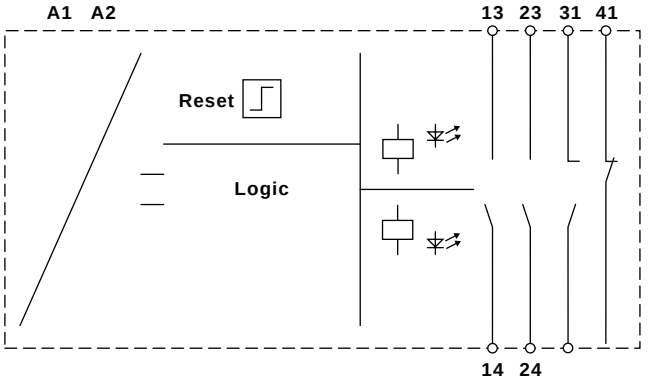
NPFSR-K122AMD

ڑ ٧ χ Ό ӯ ٷ Y ث Ḡ ٧ ڑ SQSḠ ٧ ж Ẇ
ڑ ، χ 2NO+2NC

٠H v ٣Ω

٤ ٠ ɔ я	24V AC/DC
ɔ я ķ Ţ	0.85 ~ 1.1
ſ ╙ ٤ '	50Hz ~ 60Hz
٣Ω ı ắ	≤ 2.2W/24V DC, ≤ 5.4VA/24V AC
ڑ ٧ ɔ ╙	≤ 50mA/24V DC
Ṁ ɻ ɔ ڰ	≤ 15Ω
ڑ ٧ ֆ ᵗ	PNP
ٱ ᵖ ٣Ω ₍	2NO+2NC
ٱ ᵖ ɻ ʒ	
ٱ ᵖ ɑ	$AgSnO_2$+0.2μmAu
ٱ ᵖ ķ ₍	AC-15: 5A/230V, DC-13: 5A/24V
ٱ ᵖ Ɽ ѡ Ȝ ĭ	10A gL/gG(NO), 6A gL/gG(NC)
ᵀ ٠H ڑ	: ≤ 300ms, : ≤ 150ms
₍ ٭ ٠H ڑ	: ≤ 30ms, : ≤ 100ms
Õ ʰ ٠H ڑ	: ≤ 30ms, : ≤ 100ms
ɔ ◊ ˜ ٠H ѧ Ă	20ms
ɔ. Ⅎ ķ	IEC/EN 60947, IEC 61326-3-1, IEC/EN 61000-6-2, IEC/EN 61000-6-4
٤ ٠ Ν ɻ ɔ я	250V AC
٤ ٠ ˙ ` ắ ᵖ ɔ я	6000V(1.2/50us)
Ν ɻ Ă ẙ	1500V AC, 1 min
ɔ ↔ ڑ ƙ ⁼ ķ ɔ ' ˝	IEC 60947-1
ט	10Hz ~ 55Hz, 0.35mm
ص я ч ſ	III
⁄ ... ч ſ	2
گ ĭ ч ſ	IP20
Ṫ Ă □ ẙ	-20°C ~ +60°C
Ч è □ ẙ	-40°C ~ +80°C
∓ ö ≍ ẙ	≤ 2000 m
₄ ṁ ᵘ	10×10^6 cycles

ı Ť↑ g„



Ḡ ٧ v ٣Ω

ό ť ч ſ	PLe, ISO 13849
Ḡ ٧ ɻ.	Cat.4, ISO 13849
ɣ ח ٠H ڑ	20 , ISO 13849
Ẉ ʒ ٪ Ă ɦ ˜ '	99%, ISO 13849
Ẉ ʒ и ڑ. ѽ ٠H ڑ	164 , ISO 13849
Hט ł. ѽ	68, ISO 13849
Ḡ ٧ Ḣ ٣Ω ό ч ſ	SIL3, IEC 61508
ф ˝ Ḡ ٧ Ḣ ٣Ω ό ч ſ	SIL CL3, IEC 62061
. ţ ѽ Ƙ ẙ	1, IEC 62061
Ḡ ٧. ѽ ˂ ٣Ω	≥ 99%, IEC 62061
ļ ∂ ٠H и ڑ. ѽ ₦ '	1.29×10^{-5}/PTI=20 IEC 62061
⅛ ŋ ٠H и ڑ. ѽ ₦ '	1.49×10^{-10} 1/h, IEC 62061
ӯ ₿ ɻ.	0, IEC 60204