

(1)Vit+時 0.396~0.404V

V MON(V)	0.786	0.790	0.801	0.878	0.943	0.962	0.966
CURR.(μ A)	8.20802E-06	8.24979E-06	8.36466E-06	9.16876E-06	9.84754E-06	1.00459E-05	1.00856E-05
R1(Ω)	47,500	47,500	47,500	47,500	47,500	47,500	47,500
R2(Ω)	8,060	8,060	8,060	8,060	8,060	8,060	8,060
R3(Ω)	40,200	40,200	40,200	40,200	40,200	40,200	40,200
R1+2+3(Ω)	95,760	95,760	95,760	95,760	95,760	95,760	95,760
INA+(V)	0.396	0.398	0.404	0.442	0.475	0.485	0.487
INB-(V)	0.330	0.332	0.336	0.369	0.396	0.404	0.405
0.878(V)に対する(%)	89.5%	90.0%	91.2%	100.0%	107.4%	109.6%	110.0%

OUTA : LO→HI
 OUTB : HI→LO
 OUTA&B共にHI : 0.801V~0.943V(MIN), 0.786V~0.962V(MAX).

(2)Vit-時 0.387~0.400V

V MON(V)	0.767	0.790	0.793	0.878	0.923	0.953	0.966
CURR.(μ A)	8.00961E-06	8.24979E-06	8.28112E-06	9.16876E-06	9.63868E-06	9.95196E-06	1.00856E-05
R1(Ω)	47,500	47,500	47,500	47,500	47,500	47,500	47,500
R2(Ω)	8,060	8,060	8,060	8,060	8,060	8,060	8,060
R3(Ω)	40,200	40,200	40,200	40,200	40,200	40,200	40,200
R1+2+3(Ω)	95,760	95,760	95,760	95,760	95,760	95,760	95,760
INA+(V)	0.387	0.398	0.400	0.442	0.465	0.480	0.487
INB-(V)	0.322	0.332	0.333	0.369	0.387	0.400	0.405
0.878(V)に対する(%)	87.4%	90.0%	90.3%	100.0%	105.1%	108.5%	110.0%

OUTA : HI→LO
 OUTB : LO→HI
 OUTA&B共にHI : 0.793V~0.923V(MIN), 0.767V~0.953V(MAX).

