



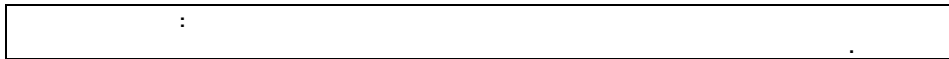
1. COM.
2.  
3. SEL
4. 0,4 0,7 () 0,2 0,3 ()
5. :250 DC/ACrms



1. Temp, COM.
2. ° F°
- 3.
- 4.

HOLD

"H"



- 1.
- 2.
- 3.1 ()
- 3.2 ()
- 4.
- 5.

1. _____ :
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
8. 250
- 9.
10. IEC61010 CAT III 600



(AC)



(DC)



4000 ()
"OL"



True RMS

+
-2082C

+
9 /1,5 : 1 ; : ±(0,5% +3)
0 40° 75%
6F22 9
170 80 40
260

±(% . . . +)

DC	400 /4/40/400	0,1	±(0,5% +3)
	600		±(1,0% +5)
*AC -2081C	4/40/400/600	1	40 - 400 ±(1,2% +5)
* -2082C CF<2	4/40/400/600	1	40 - 400 ±(1,2% +5)
DC	400/4000 A	0,1 A	±(1,0% +5)
	4/10 A	10 A	±(1,0% +5)
*AC (4 - 400); -2081C	400/4000 A	0,1 A	±(1,0% +5)
	4/10 A	10	±(1,0% +5)
*AC (4 - 400); -2082C; CF<2	400/4000 A	0,1 A	±(1,2% +5)
	4/10	10	±(1,5% +5)
	400	0,1	±(1,0% +5)
	4/40/400 /4	1	±(0,8% +5)
	20	10	±(1,2% +5)
	40/400 /4/40/100	0,01	±(3,0% +10) >10
	5	0,01	±(0,1% +3) :2 rms
	50	0,1	
	500	1	
	5	10	
	50	100	
	500	1	
	5	10	
	: 1 A,		1,5 DC .
			30 .
	-50 750 °	1 °	±(1,5% +5)
	20 90 %	1 %	±(5% +3)

* 1 %

1. COM ,
2. V .
3. V DCV .
- 4.
5. : 600 DC/AC rms

		10	15
	15		15

1. COM.
2. 400 μ m
3. 10 m
4. SEL 10 AC DC
- 5.
- 6.
- 7.
8. : 500 / 250 ; 10 / 250

1. COM.
- 2.
- 3.
- 4.
5. : 250 DC/ACrms.
1. COM.
2. μ m
- 3.
4. : 250 DC/ACrms.
1. COM.
2. Hz.
- 3.
- 4.
5. : 250 DC/ACrms.

1. COM.
2. μ m
3. SEL μ m
- 4.
5. : 250 DC/ACrms