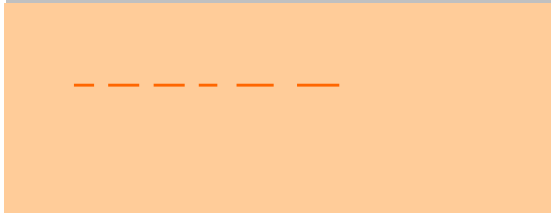




**MODELS Single o**

1000	3000	6000						
0503 -3	0503 -3	0503 -3	5	10%	3.3	800 A		
0505 -3	0505 -3	0505 -3			5	600 A		
0507 -3	0507 -3	0507 -3			7.2	417 A		
0509 -3	0509 -3	0509 -3			9	333 A		
0512 -3	0512 -3	0512 -3			12	250 A		
0515 -3	0515 -3	0515 -3			15	200 A		
0518 -3	0518 -3	0518 -3			18	167 A		
0524 -3	0524 -3	0524 -3			24	125 A		
1203 -3	1203 -3	1203 -3			12	10%	3.3	800 A
1205 -3	1205 -3	1205 -3					5	600 A
1207 -3	1207 -3	1207 -3	7.2	417 A				
1209 -3	1209 -3	1209 -3	9	333 A				
1212 -3	1212 -3	1212 -3	12	250 A				
1215 -3	1215 -3	1215 -3	15	200 A				
1218 -3	1218 -3	1218 -3	18	167 A				
1224 -3	1224 -3	1224 -3	24	125 A				
2403 -3	2403 -3	2403 -3	24	10%			3.3	800 A
2405 -3	2405 -3	2405 -3					5	600 A
2407 -3	2407 -3	2407 -3			7.2	417 A		
2409 -3	2409 -3	2409 -3			9	333 A		
2412 -3	2412 -3	2412 -3			12	250 A		
2415 -3	2415 -3	2415 -3			15	200 A		
2418 -3	2418 -3	2418 -3			18	167 A		
2424 -3	2424 -3	2424 -3			24	125 A		

A  
12 A A  
&  
70%  
/ A : 1000,  
3000 & 6000  
A A : -25 +71  
- A A A



3  
12-  
6000 / 1000, 3000 &  
/ 5, 12  
& 24  
3.3, 5, 7.2, 9, 12, 15, 18, 24  
70%  
2 10%  
A  
31.80 8.60 13.47 12  
-25  
+71

**ELECTRICAL SPECIFICATIONS**

S ecifica lon lcal a +25° C, nominal In ol age, a ed o		c en nie o he l e Uãcffe U	
:			
		10%	( )
:			
(60 )	1000, 3000, 6000	> 1000	60 , .
:			
& ( 20 )	2%,	75 - , .	A
		0.5%,	
		0.5%,	
		0.02%/	



**CE REACH**  
MICRODC RESERVES THE COPYRIGHT

ELECTRICAL SPECIFICATIONS		Temperature: +25° C, nominal	Load Regulation	Line Regulation	Efficiency
Efficiency	64% - 70%				
Load Regulation	125%			100%	
Temperature Range	-25°C to +75°C				
Input Voltage Range	-40V to +15V				
Output Voltage Accuracy	+90%				
Output Voltage Regulation	90%				
Dimensions	31.80mm x 13.47mm				
Weight	1.25g			0.53g	
Lead Length	10.7mm				

**OUTLINE DIMENSIONS & PIN CONNECTIONS**

Pin No.	Function
1	+V Input
2	N.C.
3	N.C.
9	N.C.
10	-V output
11	+V output
12	-V input

