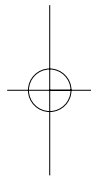


Resetting case		
V-10		
10 A		
	1.96 N {200 gf}	0.98 N {100 gf}
Standard	Standard	Standard
Standard	Standard	Standard
Semi-standard	Semi-standard	Semi-standard
Standard	Standard	Standard
Standard	Standard	Standard
Semi-standard	Semi-standard	Semi-standard
---	---	---
---	---	---
---	---	---
---	---	---
Standard	Standard	Standard
Semi-standard	Semi-standard	Semi-standard
---	---	---

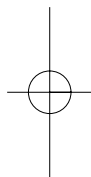
Non-Sealed Microswitches



Left-hand barrier
V-21-1CL6
V-21-2CL6
V-21-3CL6
V-211-1CL6
V-212-1CL6
V-213-1CL6
V-214-1CL6
V-215-1CL6
V-216-1CL6

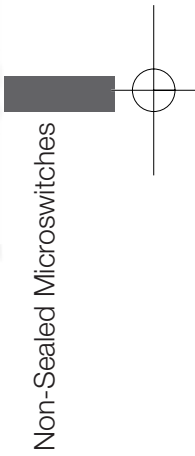
10 A
OF: 0.98 N {100 gf}
V-10-1A4-T
V-101-1A4-T
V-102-1A4-T
V-103-1A4-T
V-104-1A4-T
V-105-1A4-T
V-106-1A4-T

Non-Sealed Microswitches

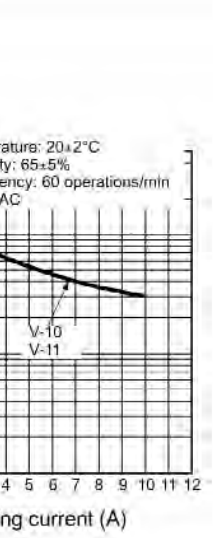
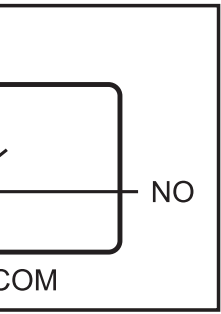


load	
Motor load	
NC	NO
A	
A	
A	
.1 A	
.05 A	
A	
A	
A	
.1 A	
.05 A	
A	
A	
A	
.1 A	
.05 A	
A	
A	
A	
.1 A	
.05 A	
A	
A	
A	
.1 A	
.05 A	

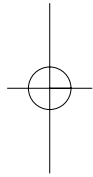
which vary with the normal



V-10



Non-Sealed Microswitches

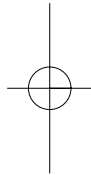


with a switching current of
 only. Terminals A, C2,
 85 for these terminals.

V-16-1□5	
1.96 N {200 gf}	
0.49 N {50 gf}	

V-11-1□4	
0.98 N {100 gf}	
0.20 N {20 gf}	
1.2 mm	
1.0 mm	
0.4 mm	
14.7±0.4 mm	

Non-Sealed Microswitches



V-161-1□5	
1.96 N {200 gf}	
0.49 N {50 gf}	

V-111-1□4	
0.98 N {100 gf}	
0.15 N {15 gf}	
1.6 mm	
0.8 mm	
0.6 mm	
15.2±0.5 mm	

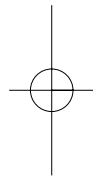
V-5-1□6	V-165-1□5
2.35 N {240 gf}	
0.49 N {50 gf}	
	0.6 mm

V-115-1□4	
1.18 N {120 gf}	
0.15 N {15 gf}	
1.6 mm	
0.8 mm	
0.6 mm	
20.7±0.6 mm	

□6	V-166-1□5
1.23 N {125 gf}	
0.14 N {14 gf}	
	2 mm

V-116-1□4	
0.59 N {60 gf}	
0.06 N {6 gf}	
4.0 mm	
1.6 mm	
1.5 mm	
20.7±1.2 mm	

Non-Sealed Microswitches



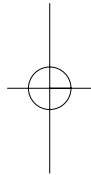
switching current of 15 A

□5	V-10-1□4
□5	
0.98 N {100 gf}	
0.20 N {20 gf}	
	4 mm

5-1□5	V-105-1□4
5-1□5	
	1.18 N {120 gf}
	0.15 N {15 gf}
	8 mm

5-1□5	V-106-1□4
5-1□5	
	0.59 N {60 gf}
	0.06 N {6 gf}
	2 mm

Non-Sealed Microswitches



the screw terminals.

25-3

ulation thickness for this clearance distance should be 1.9 mm. If the product incorporating an barrier or use a Sepa-

0.03527.