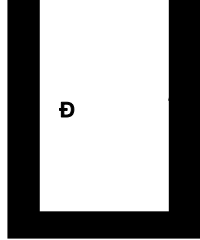


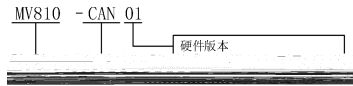
MEET

MV800 Canopen

1.1



R33011096
V00



1.2 w :
MV810-Canopen D MV800 * i D i w i'

- 1.2.1 w
- 1 MV800 Canopen V y i F'
 - 2 NMT
 - 3 Node Guard
 - 4 Heartbeat
 - 5 4 TxPDO 4 RxPDO
 - 6 SDO i w
 - 7

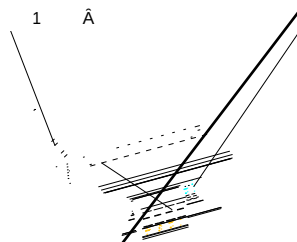
1.2.2 w

Canopen		4Pin 5.08mm
	D	Can
	D	4 i
		500VDC
	H %	Canopen
	D v	Can2.0A
	D	1.3.4
	D	1Mbps
		MV810-Canopen01
	EDS D	MV800_Canopen.eds
	A	3.3VDC i L
	A	500VDC
	Z	1W
		25g
	z z	ESD(IEC 61800-5-1, IEC 6100-4-2) EFT(IEC 61800-5-1, IEC 6100-4-4) Surge Test(IEC 61800-5-1, IEC 6100-4-5) Conducted Susceptibility Test(IEC61800-5-1, IEC6100-4-6)
	b / U	b' -10 50N ~ 90% ~ U' -45 70N ~ 95% ~
	/ Dp	% GB4798.3-2007 GB12668.501 i
		2013/IEC61800-5-1 IEC60068-2-6

1.3

1.3.1 w N

MV810-Canopen01 D a i 1 A



1.3.1 w N

