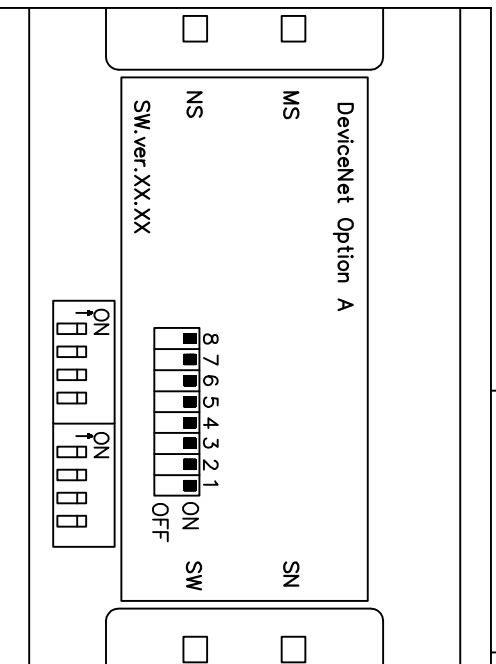
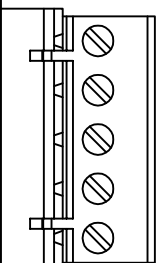


Pin No.	TERMINAL	COLOR	NAME
1	V-	Black	GND
2	CAN_L	Blue	CAN LOW
3	Drain	(bare)	Screen
4	CAN_H	White	CAN HIGH
5	V+	Red	+24 V

Fieldbus Cable Terminal Connections



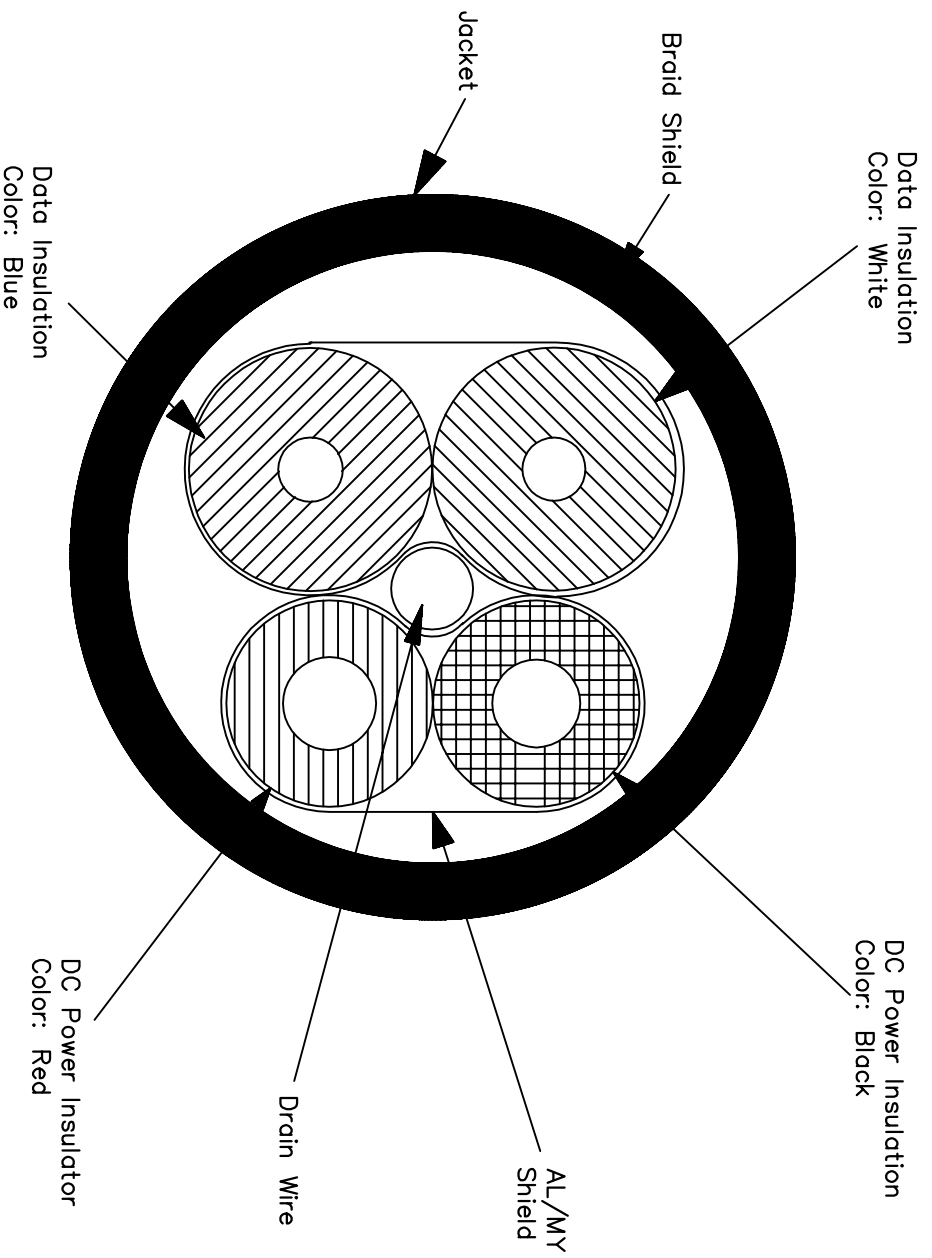
Location and Sequence of the Address Switches _____

REV	ECN	DATE	THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION OF DANFOSS DRIVES. IT IS LOANED BY DANFOSS DRIVES SUBJECT TO THE CONDITIONS THAT IT AND THE INFORMATION EMBODIED THEREIN SHALL BE USED ONLY FOR RECORD AND REFERENCE PURPOSES. SHALL NOT BE USED OR CAUSED TO BE USED IN ANY WAY PREJUDICIAL TO THE INTERESTS OF DANFOSS DRIVES. SHALL NOT BE REPRODUCED OR COPIED IN WHOLE OR IN PART, OR DISCLOSED TO ANYONE WITHOUT THE DIRECT WRITTEN PERMISSION OF DANFOSS DRIVES AND SHALL BE RETURNED UPON REQUEST.
B			
A			
DR	2016XXXX	7/14/16	
REV	ECN	DATE	

DRN	PCN	NAME	MODEL	PAGE	OF	SIZE	DWG NO.
APR	MJM	SCHMATIC DIAGRAM	FC-102,202,301,302	1	2	A	
7/13/16		MCA-104 DeviceNet OPTION					



- * Use the cables according to ODVA specifications.
- * Note that the ODVA "Flat Cable" is an unscreened cable type, and is not suited for use with frequency converters.



ODVA "Thin Cable" Cross-section

B		
A		
DR	2016XXXX	7/14/16
REV	ECN	DATE

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DRN	PCVN	NAME	SCHEMATIC DIAGRAM MCA-104 DeviceNet OPTION	PAGE 2 OF 2	SIZE A	DWG NO.
APR 7/13/16	MJM	FC-102,202,301,302				