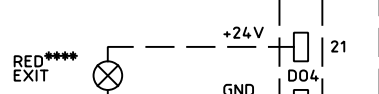
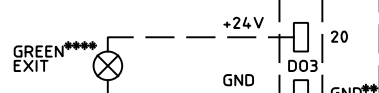
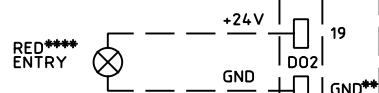
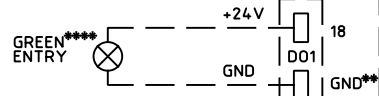
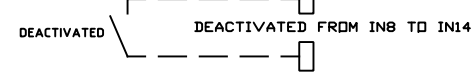
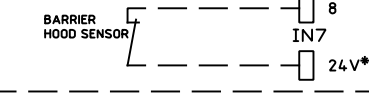
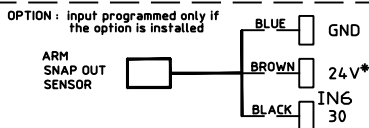
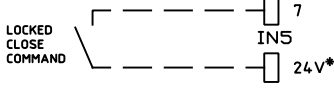
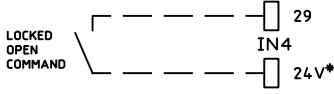
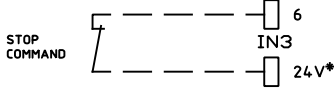
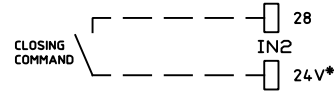
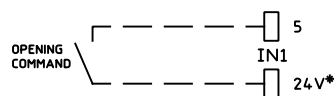
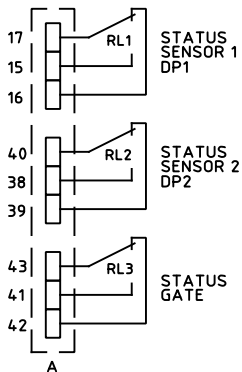


CONNECTION CONNECTORS

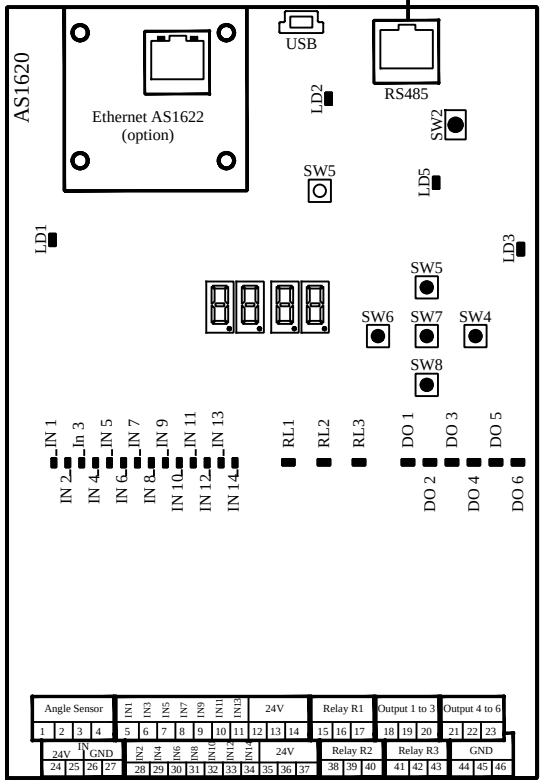
Default configuration for other assignments refer to the maintenance interface manual.



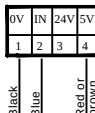
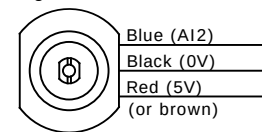
AS1620 RELAY***



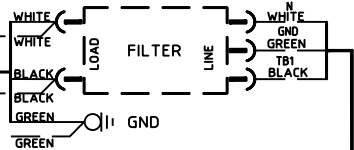
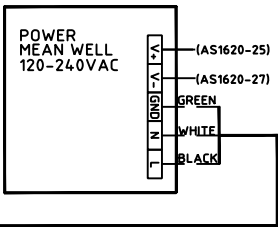
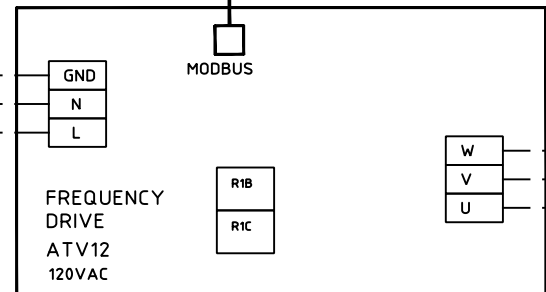
♦= ANY AVAILABLE 24V ON BOARD CONNECTOR POSITION 12-13-14 OR 35-36-37
♦♦= ANY AVAILABLE GND ON BOARD CONNECTOR POSITION 44-45-46
***= AS1620; AS1623 RELAYS DRYCONTACT 24V 2A.MAX.
****= OUTPUT PROGRAMMED ONLY IF HOOD WITH PICTOGRAMS INSTALLED



Angle Sensor



GREEN
WHITE
BLACK



POWER SUPPLY
120VAC+NEUTRAL+GND

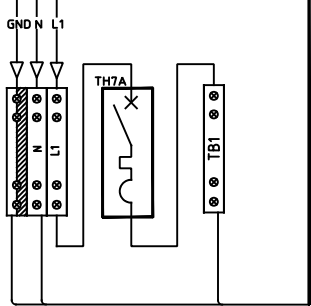
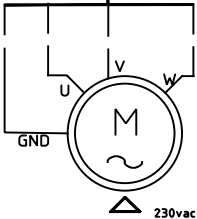


TABLE 1 : DRIVE CONNECTIONS		
DRIVE	RIGHT	LEFT
U	BLACK - 1	BLACK - 3
V	BLACK - 2	BLACK - 2
W	BLACK - 3	BLACK - 1



	MATÉRIAU/MATERIAL	N/A
	FABRICATION	N/A
	TRAITEMENT/TREATMENT	FINI/FINISH
	N/A	N/A
Nb./App.	POIDS/WEIGHT	SURFACE
	N/A	N/A
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SIMILAR PARTS		

FICHER FILENAME		NAM-BL10X-EL-05-EN.DWG	
EBARBER & ENLEVER LES ARÊTES VIVES BREAK ALL SHARP EDGES AND CORNERS			
			
LES DIMENSIONS SONT EN POUCHES. DIMENSIONS ARE IN INCHES			
TOLERANCES			
.XXXX	± .0005		
.XXX	± .005		
.XX	± .01		
FRACT.	± 1/64		
ANGLES	± 1/2 °		
SAUF SI INDICUÉS UNLESS OTHERWISE NOTED		TITRE BL10X EL TITLE BASE SC	
		DESSINÉ PAR DRAWN BY MLA	
		VÉRIFIÉ PAR CHECKED BY SSA	

B	02/03/2017	CHANGED CARD TO AS1620, DIVERSE MODIFICATION	PLA/SSA
REV.	DATE	MODIFICATIONS/CHANGES	PAR/BY
REVISIONS			

automatic
systems america inc.

TITRE	BL10X ELECTRICAL DIAGRAM	
TITLE	BASE SCHEMATIC	
DESSINÉ PAR DRAWN BY	MLA	ÉCHELLE/SCALE N/A
VÉRIFIÉ PAR CHECKED BY	SSA	NO. DE DESSIN/DWG. NO. NAM-BL10X-EL-05-EN
DATE 22/02/2017		FEUILLE/SHEET 1
DE/OF 2		REV. B

