

Analog Sensor				IN				24V				Relay R1			Output 1 à 3			Output 4 à 6				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
24V	IN	GND	27	IN2	IN4	IN6	IN8	IN10	IN12	IN14	24V			Relay R2	Relay R3	GND						
24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46

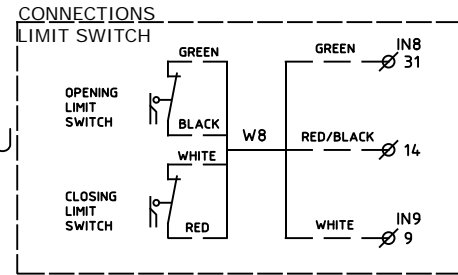
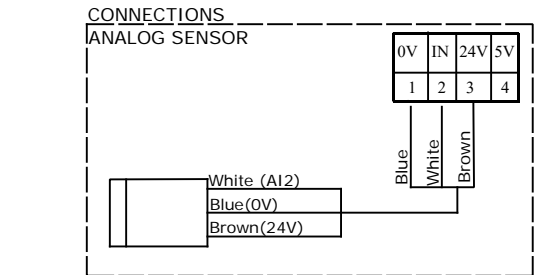
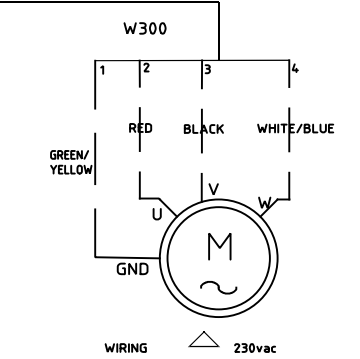
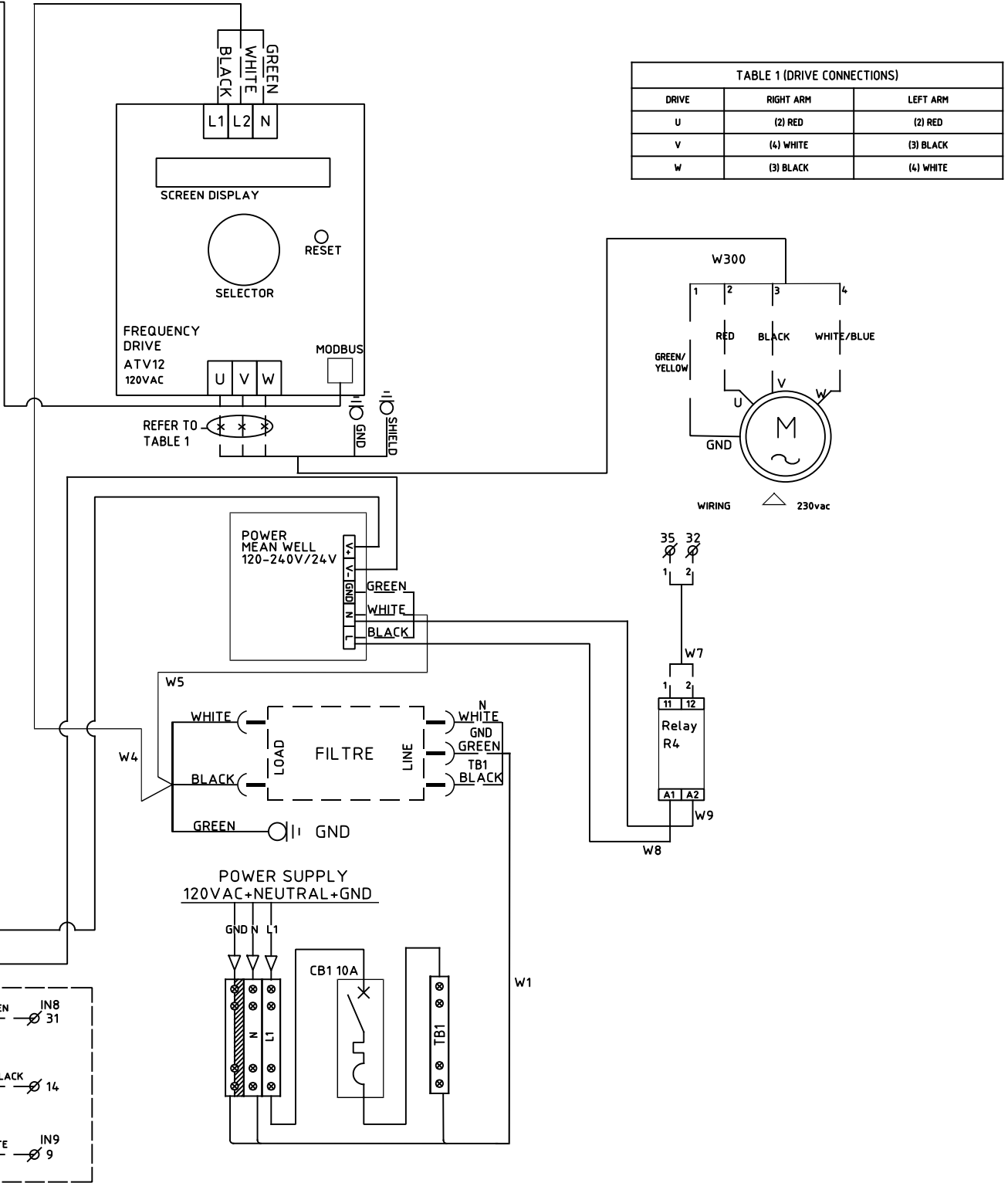


TABLE 1 (DRIVE CONNECTIONS)

DRIVE	RIGHT ARM	LEFT ARM
U	(2) RED	(2) RED
V	(4) WHITE	(3) BLACK
W	(3) BLACK	(4) WHITE



SEE PAGE 2 FOR LOOP CONNECTION

REV	DATE	MODIFICATIONS/CHANGES	PAR/BY
J	2020/04/28	MODIF. DP FEIG NEW GENERATION	VBO
I	2019/09/06	MODIF. AMPERAGE OF CIRCUIT BREAKER	OBE/VBO
G	2018/10/26	NEW CONFIG OPTION	LBI/VBO
F	2018/09/24	NEW OPTIONS AS1623	OHL/VBO
E	2018/08/30	NEW TEMPLATE	OHL/VBO
REVISIONS			

MATÉRIAU/MATERIAL		LES DIMENSIONS SONT EN POUÇES / DIMENSIONS ARE IN INCHES		
TRAITEMENT/TREATMENT		TOLERANCES		
FINI/FINISH		.XXX ± .005 .XX ± .010 .X ± .015 FRAC. ± 1/32 ANGLES ± 1/2°		EBARBER & ENLEVER LES ARÊTES VIVES. DIM SELON ASME Y14.5 1994. NE PAS MESURER SUR LE DESSIN. BREAK ALL SHARP EDGES AND CORNERS. ALL DIM PER ASME Y14.5 1994. DO NOT SCALE DRAWING.
NB./App.		SAUF SI INDIGUÉS UNLESS OTHERWISE NOTED		
POIDS/WEIGHT		TITRE		FICHER / FILENAME NAM-BL229-EL-06-EN-J.DWG
SURFACE		BL229 120V ELECTRICAL DIAGRAM BASE SCHEMATIC		
LES INFORMATIONS CONTENUES SUR LES DESSINS DE ASA Inc. SONT CONFIDENTIELLES ET SONT LA PROPRIÉTÉ DE ASA Inc. TOUTES REPRODUCTIONS, DISTRIBUTIONS OU UTILISATIONS SONT INTERDITES SANS LA PERMISSION DE ASA Inc.		ÉCHELLE/SCALE FORMAT/SIZE DATE FEUILLE/SHEET DE/OF		NO. DE DESSIN/DWG. NO. REV
INFORMATION DISCLOSED HERE IS CONFIDENTIAL AND IS THE PROPERTY OF ASA Inc. ANY REPRODUCTION, DISTRIBUTION OR USE IS PROHIBITED WITHOUT A WRITTEN CONSENT BY ASA Inc.		DÉSSINÉ PAR DRAWN BY OHL		
		VÉRIFIÉ PAR CHECKED BY VBO		NAM-BL229-EL-06-EN-J J

