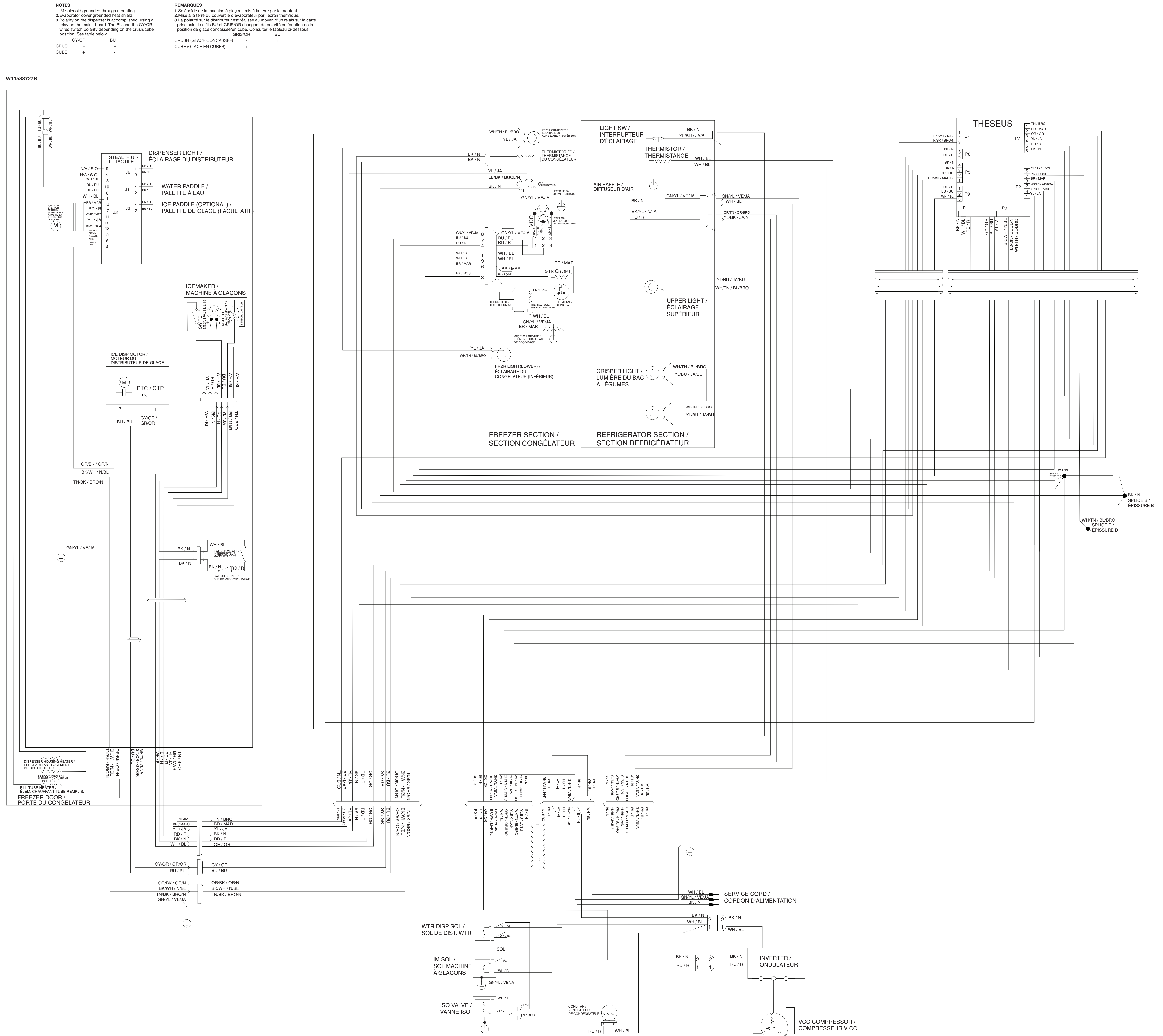
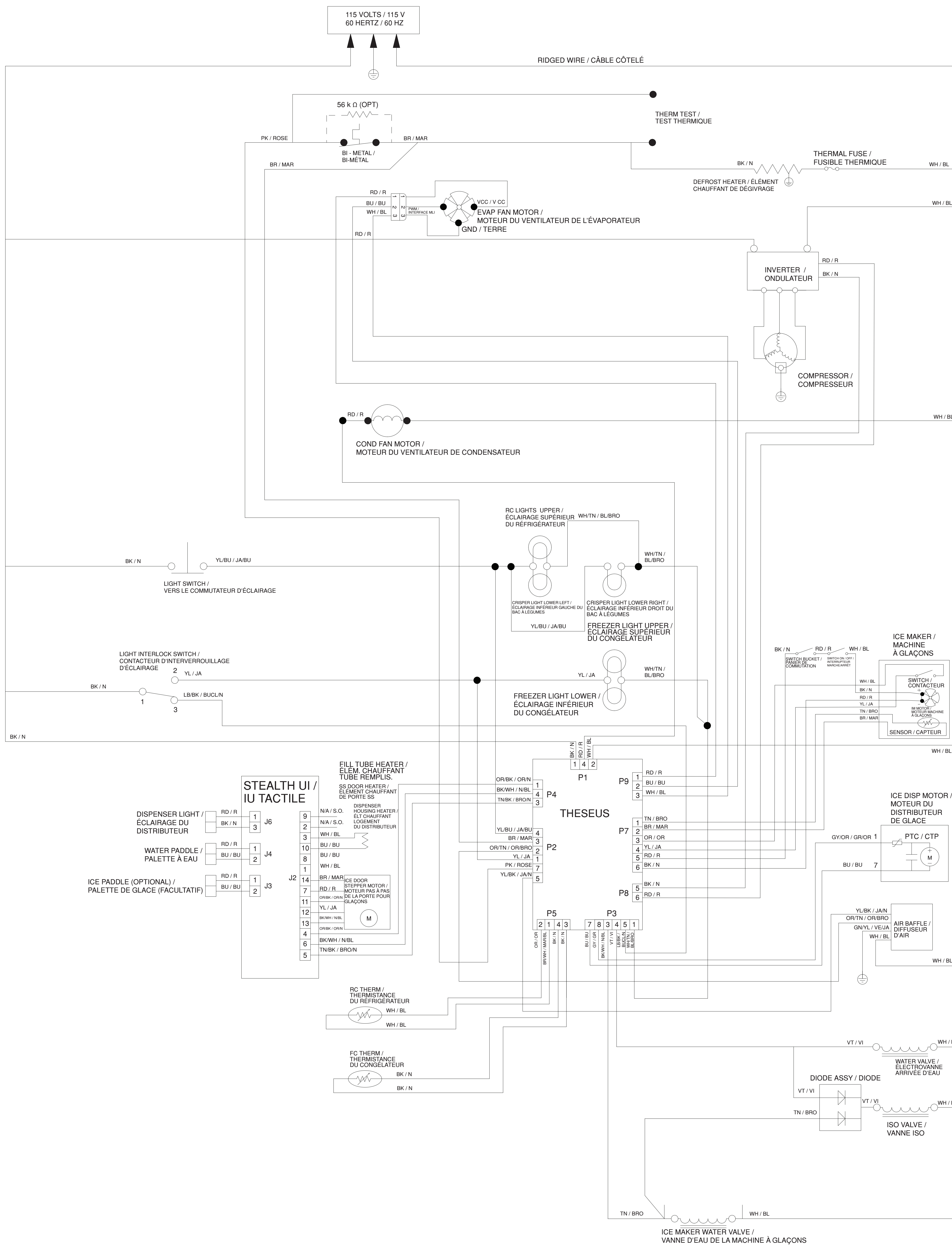


WIRE DIAGRAM / SCHÉMA DE CÂBLAGE





VOLTAGE TEST POINTS THESEUS / BORNES CAPACITIVES THESEUS				
	FROM (DE)	COLOR / COULEUR	TO (À)	COLOR / COULEUR
P1	P1-1	BK (N)	P1-2	WH (BL)
	P1-2	WH (BL)	P1-4	RD (R)
	P2-1	YL (LA)	P1-1	BK (N)
	P2-2	OR (OR) / TN (BRN)	P1-2	WH (BL)
P2	P2-3	BR (MAR)	P1-2	WH (BL)
	P2-4	YL (LA) / BU (BU)	P1-1	BK (N)
	P2-5	YL (LA) / BK (N)	P1-2	WH (BL)
	P2-6	RD (R) / WH (BL)	P1-2	WH (BL)
P3	P2-7	PK (ROSE)	P1-2	WH (BL)
	P3-1	WH (BL) / TN (BRN)	P1-1	BK (N)
	P3-3	BK (N) / WH (BL)	P1-1	BK (N)
	P3-4	V (V)	P1-1	WH (BL)
P4	P3-5	LB (BLU) / BK (N)	P1-2	BK (N)
	P3-7	BU (BU)	P3-8	GY (GRS)
	P4-1	OR (OR) / BK (N)	P4-4	BK (N) / WH (BL)
	P4-3 COMMUNICATION / COMMUNICATION			
P5	P5-1	BR (MAR) / WH (BL)	P5-2	OR (OR)
	P5-3	BK (N)	P5-4	BK (N)
P7	P7-1	TN (BRN)	P7-2	BR (MAR)
	P7-3	OR (OR)	P7-4	YL (LA)
P8	P7-5	RD (R)	P7-6	BK (N)
	P8-5	BK (N)	P8-6	RD (R)
P9	P9-2	RD (R)	P9-3	BK (N)
	14 VDC OUTPUT TO SANKYO ICE MAKER MOTOR / SORTIE DE 14 V CC VERS LE MOTEUR DU MOTEUR NON IDI EST ACTIVE			

VOLTAGE TEST POINTS STEALTH / BORNES CAPACITIVES STEALTH				
J1	J1-1	RD (R)	J1-2	BU (BU)
J2	J2-1	WH (BL)	J2-8	BU (BU)
	J2-3	BU (BU)	J2-10	WH (BL)
	J2-4	OR (OR) / BK (N)	J2-6	BK (N) / WH (BL)
J3	J3-1	RD (R)	J3-2	BU (BU)
	J6	RD (R)	J6-3	BK (N)