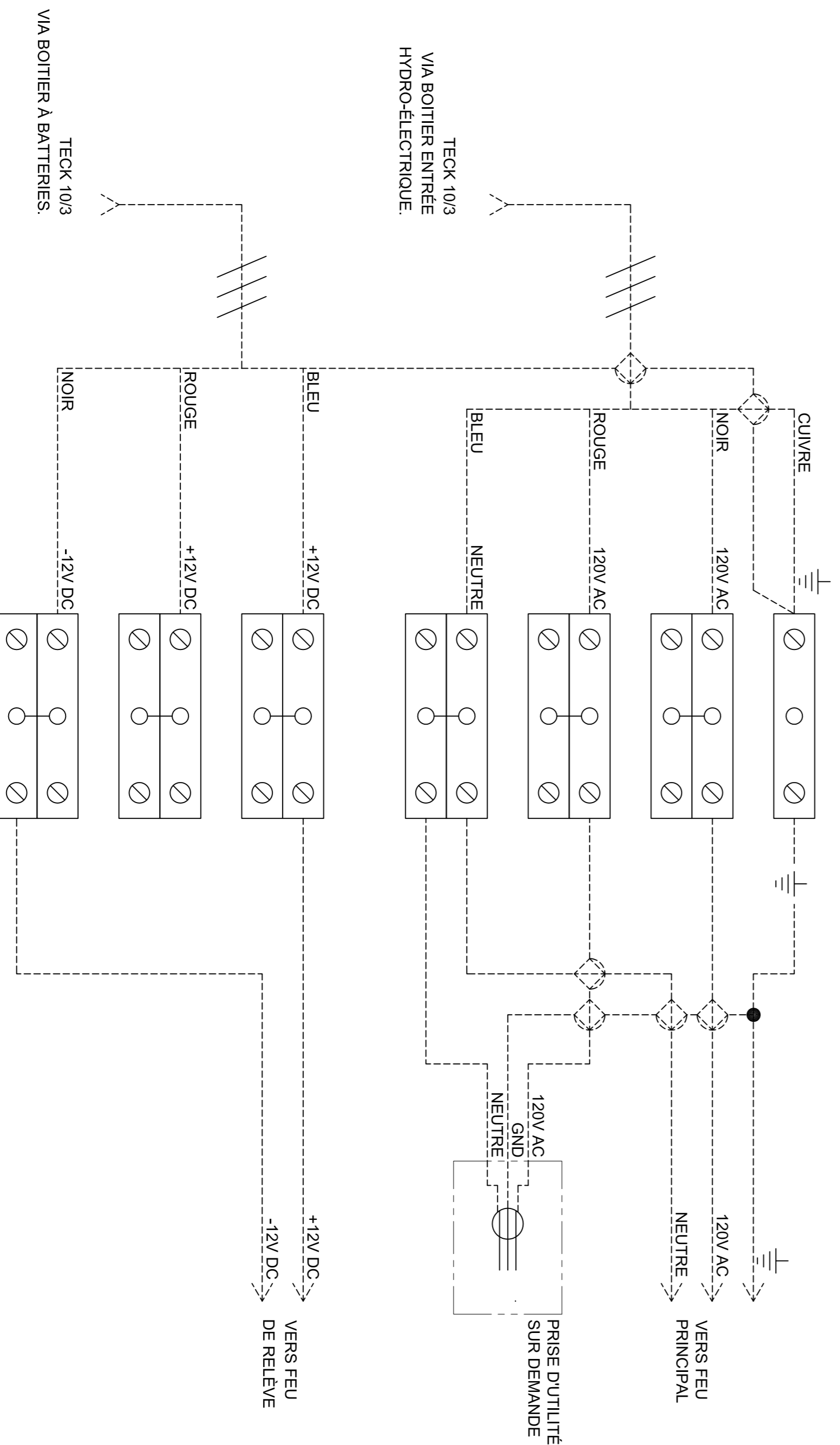


230 WATTS	M 15	AJUSTE
LUMIERE AU QUARTZ	2 TOURS	2
150 WATTS	LUMIERE AU QUARTZ	2
100 WATTS	LUMIERE AU QUARTZ	2 TOURS

SCHEMA ELECTRIQUE
BOITIER DE TRANSFERT POUR FEU DE RELEVÉ



SCHEMA ELECTRIQUE
BOITIER DE RACCORDEMENT «HAMMOND»

LISTE DE MATÉRIEL POUR BOÎTE DE RACCORDEMENT HAMMOND

QUANTITÉ	DESCRIPTION	MODÈLE	ITEM no.
1	BOITES DE JONCTION "ALUM MOUNDED 10" x 8" x 6"	PJ1086H	PJ1086H
1	PLAQUE DE MONTAGE	1480987	1480987
12	BORNES "ENTRELEC"	MG / 8.1	115-268-83
1	BORNE DE MISE A LA TERRE "ENTRELEC"	MG / 8P	165-114-17
6	JUMPER "ENTRELEC"	BJMG-10	168-974-00
2	BUTÉE D'ARRET	RAM	103-002-26
7	PLAQUE DE FIN DE SECTION "ENTRELEC"	FEW6	119-368-16
1	BOUT DE RAIL "DIM" 7 1/2"	PR-38	173-228-05
1	"LUG" DE MISE A LA TERRE		233-000-01
26	"TAG" A BORNIER		
3	VS 3/8" x 1/2" POUR RAIL ET "LUG"		
4	VS 1/2" x 20 1"		
4	"WASHER" 1/4"		
4	LOCK WASHER 1/4"		
2	SPRINGS NUT 5/16"		
2	VS 3/8 1"		
1	PLAQUE D'ALUMINIUM DE 12" X 10" X 1/8"		
1	"SUPERSTRUT" DE 4 OU 5 PIEDS GALVANISÉ		
2	"SPRING NUT" 1/2"		
2	VS 1/2 1"		
2	"WASHER" 1/2"		
2	LOCK WASHER 1/2"		
2	"BEAM CLAMP" (SUPPORT A SUPERSTRUT)	A597	

<p>Direction des Services techniques Infrastructures civiles et maritimes Génie civil 100 Boul. Champlain Québec, QC G1K 7K7</p>	<p>Pêches et Océans Canada Garde côtière</p> <p>Fisheries and Oceans Canada Coast Guard</p>																
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