

BANK/BATTERIE C100 SERIES

___ KVARs, ___ VOLTS

___ X ___ KVARs

NEMA: ___ *360Kg / 800Lbs

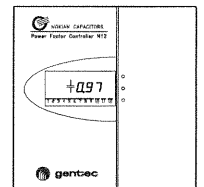
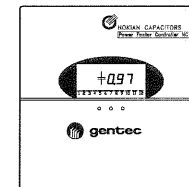
DIMENSIONS: "H"x1070x435mm
(H"x42"x17.2")

*POIDS MAXIMUM WEIGHT

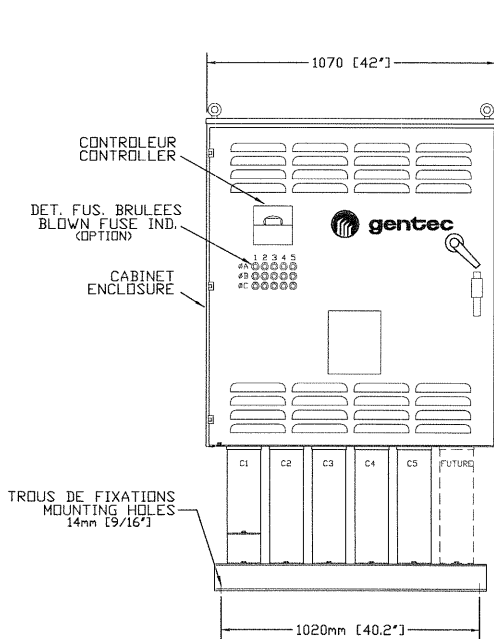
		HEIGHT = H = HAUTEUR					
		480V		600V		750V	
KVAR	mm	"	mm	"	mm	"	
30	---	---	---	---	1560	61.5	
40	1560	61.5	1560	61.5	1660	65.5	
50	1560	61.5	1660	65.5	1660	65.5	
60	1660	65.5	1660	65.5	1760	69.3	
75	1660	65.5	1760	69.3	1855	73.0	
100	1760	69.3	1855	73.0	1950	76.8	

NC12 □

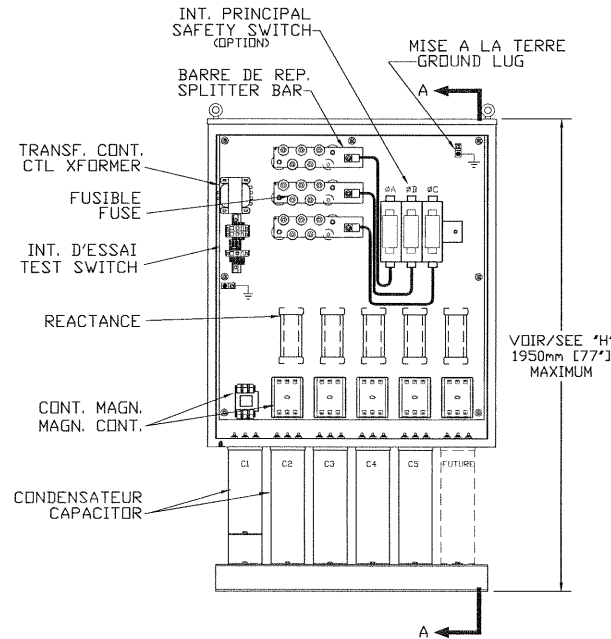
N12 □



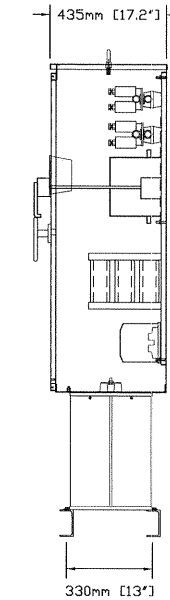
CONTROLEUR / CONTROLLER



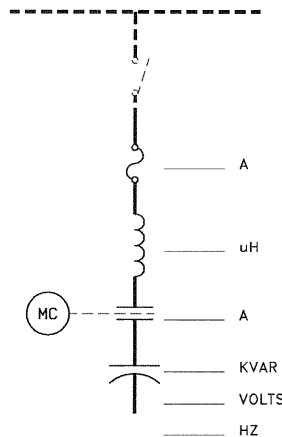
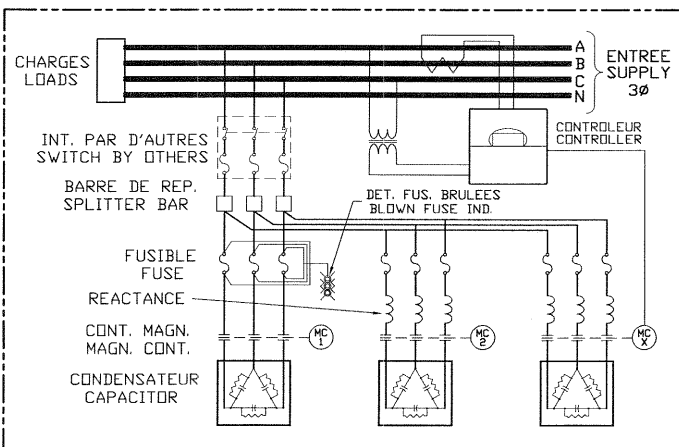
CABINET (PORTE FERMEE)
ENCLOSURE (DOOR CLOSED)



CABINET (PORTE OUVERTE)
ENCLOSURE (DOOR OPENED)



VUE DE COUPE
CUT VIEW



PROJ.#					
COM/P.O.#	REF.	REVISION	DATE	✓	
<input type="checkbox"/> INFORMATION <input type="checkbox"/> APPROBATION APPROVAL <input type="checkbox"/> PRELIMINAIRE PRELIMINARY <input type="checkbox"/> SOUMISSION QUOTATION <input type="checkbox"/> AUTRE OTHER	TOLERANCE		 BATTERIE AUTOMATIQUE 6 UNITES PRESENTATION GENERALE AUTOMATIC BANK 6 UNITS ENCL. GENERAL PRESENTATION		
	DEC. t ± ---				
	FRAC. t ±				
	ANGLE T ±				
PROJECTION	DATE 2006/04/06				
				SK-3368	A4