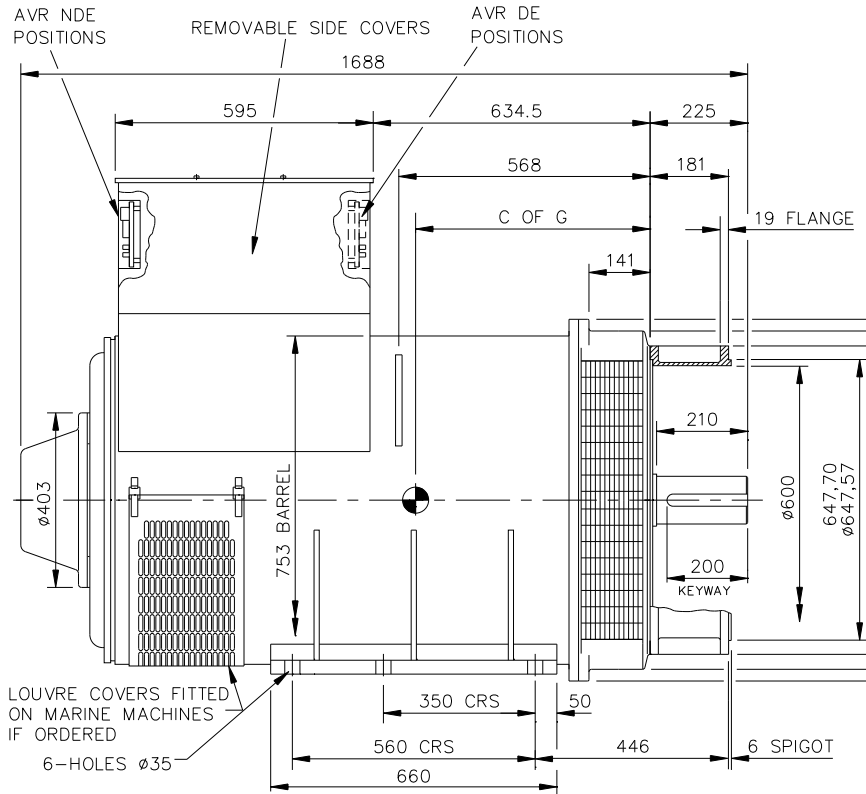
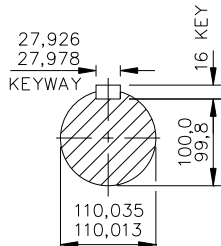


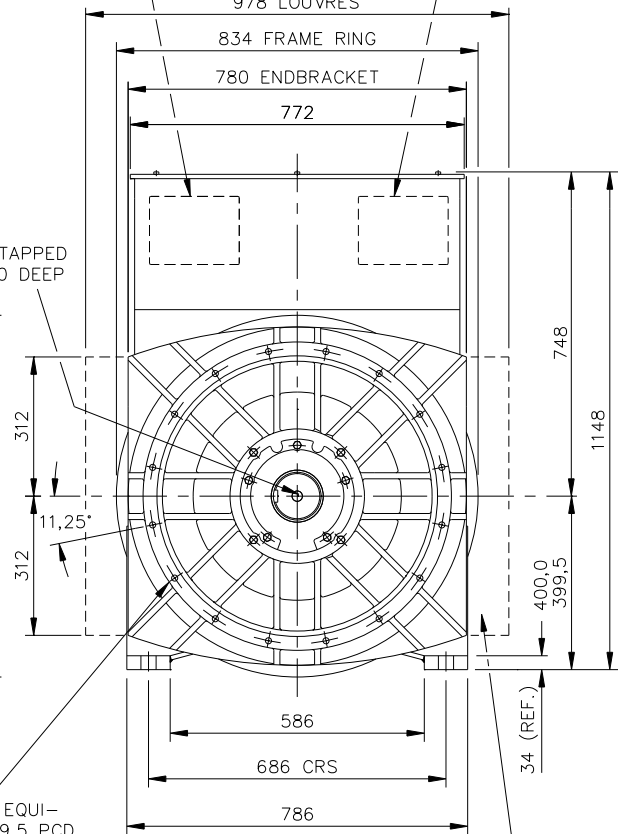
REL NO	REV	DETAILS	DWN	CKD	APVD	DATE
ECO-130107	E	AVR VIEWS & NOTES UPDATED	SVB	APM	SMH	15NOV12

CORE	4-POLE	6-POLE
G	595	575
H	605	585
J	620	600
K	620	620



AVR POSITION WHEN FITTED TO NDE OR DE (TO SUIT R/H CABLE ENTRY) 978 LOUVRES 834 FRAME RING 780 ENDBRACKET 772

AVR POSITION WHEN FITTED TO NDE OR DE (TO SUIT L/H CABLE ENTRY)



NOTE: - CUSTOMER MAY CUT CABLE ENTRY HOLES AS REQUIRED IN ANY OF THE FOUR TERMINAL BOX SIDES SUBJECT TO POSITION OF AVR, TERMINALS ETC.

UNLESS SPECIFIED ALL DIMENSIONS ARE IN MILLIMETERS			CUMMINS GENERATOR TECHNOLOGIES	
DO NOT SCALE PRINT	DRAWN AJB		DRAWING, GENERAL ASSEMBLY	
	CHECKED AJB		HC/CG6 2-BRG GHJK SAE0 GA	
CONFIDENTIAL	APPROVED CR	SITE CODE	DWG SIZE	SHEET
PROPERTY OF CUMMINS GENERATOR TECHNOLOGIES	DATE 12JUN00	STA	A4	1
	SCALE 1:10	FIRST USED ON ---	66-2004	REV E