













0 kPa 28°C 26.1 V
0 rPm 3821.0 hrs
STOPPED

CATERPILLAR®

GENERATING SET

MODEL	400	
SERIAL NUMBER	CAT00000HC2G06449	
YEAR OF MANUFACTURE	2010	
RATED POWER – PRIME	365.0	kVA
	292	kW
	0.80	COS Ø
RATED VOLTAGE	400/230	V
PHASE	3	
RATED FREQUENCY	50	Hz
RATED CURRENT	527	A
RATED R.P.M	1500	
MAXIMUM ALTITUDE*	152.4	m
MAXIMUM AMBIENT TEMPERATURE*	25	°C
GENERATOR	L6B11895	
GENERATOR CONNECTION	S – STAR	
RATING ISO 8528 – 3	BR	
GENERATOR ENCLOSURE	IP 22	
INSULATION CLASS	H	
EXCITATION VOLTAGE	34	V
EXCITATION CURRENT	3.45000	A
ENGINE	1DZ20756	

MADE IN UK

*GENERATOR SET IS DESIGNED TO OPERATE IN AMBIENT TEMPERATURES UP TO 50°C
AND AT HIGHER ALTITUDES. PLEASE CONSULT FACTORY FOR OUTPUTS AVAILABLE



MODEL MODELLO MALI MODELO MONTELO	Model No. 400	MODELL MODELO GERO MODELE MODEL
SERIENUMMER SERIENNUMMER RADNÜMER AZONOSÍTÓ SZÁM ΑΡΙΘΜΟΣ ΣΕΙΡΙΑΣ	Serial No. CAT00000HC2G06449	NUMÉRO DE SÉRIE SARJANUMERO NUMERO DI SÉRIE NÚMERO DE SÉRIE NUMERO DI SÉRIE

CATERPILLAR INC. LARNE, N. IRELAND, U.K.

ENGINE
MODEL

3406

SERIAL
NUMBER

1DZ20756

CATERPILLAR®



ARRANGEMENT
NUMBER

150-2982

(ALWAYS GIVE ALL NUMBERS)
MADE IN U.S.A.

3N-3790 12

A.C. SYNCHRONOUS GENERATOR

CATERPILLAR

FRAME	WDG	SERIAL N°	Arrangement N°
LC 6114B	6/4	*SB11895*	235 - 1203CY

Made in CZECH REPUBLIC



166631

ISO 8528-3

IEC 60034-1 & 5

NEMA MG1-32 & 33

ref: 1.024.990/a