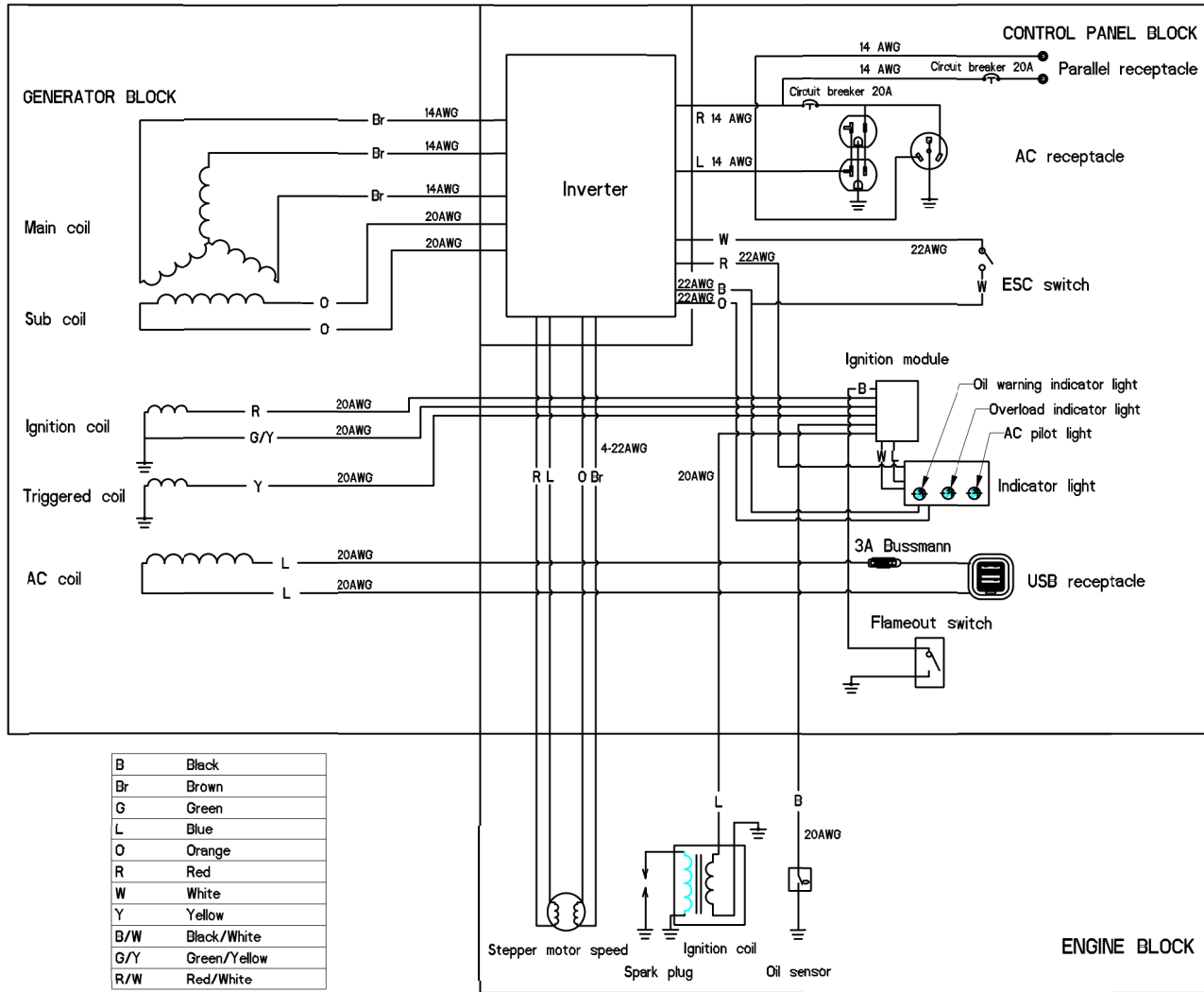


LC3000i(120V) inverter generator(CSA)



DRAWING CREATED FROM PRO/ENGINEER
3D FILE. ECO MODIFICATION TO BE
APPLIED TO SOLID MODEL ONLY.

11/06/17	- 1 -	INITIAL DESIGN		

GENERAL TOLERANCES UNLESS NOTED		THIRD ANGLE PROJECTION					
INTERPRET DIM AND TOL PER ASME Y14.5M-1994				TITLE		WD/SD GP3000i 1NV 60HZ 120VAC	
GENERAC POWER SYSTEMS, OWNERS THE COPYRIGHT OF THIS DRAWING WHICH IS SUPPLIED IN CONFIDENCE AND MUST NOT BE REPRODUCED OR COPIED IN ANY MANNER WITHOUT THE WRITTEN PERMISSION OF THE COMPANY. THE COMPANY ASSUMES NO LIABILITY FOR ANY LOSS OR DAMAGE TO ANY PERSON OR PROPERTY ARISING OUT OF THE USE OF THIS DRAWING.				MATERIAL		GENERAC MATL SPECIFICATION	
APPROVALS		DATE		N/A		PAINT SURFACE FINISH	
DRAWN BY: KLI CTC		11/04/17		N/A		N/A	
ALL APPROVALS ELECTRONICALLY STORED INSIDE WINDMILL				SIZE		CAGE NO	
LIFECYCLE STATE:				C		DWG NO	
FIRST USE:				N/A		10000017588	
				SCREWING SCREW-KG (23)		SHEET 1 of 1	