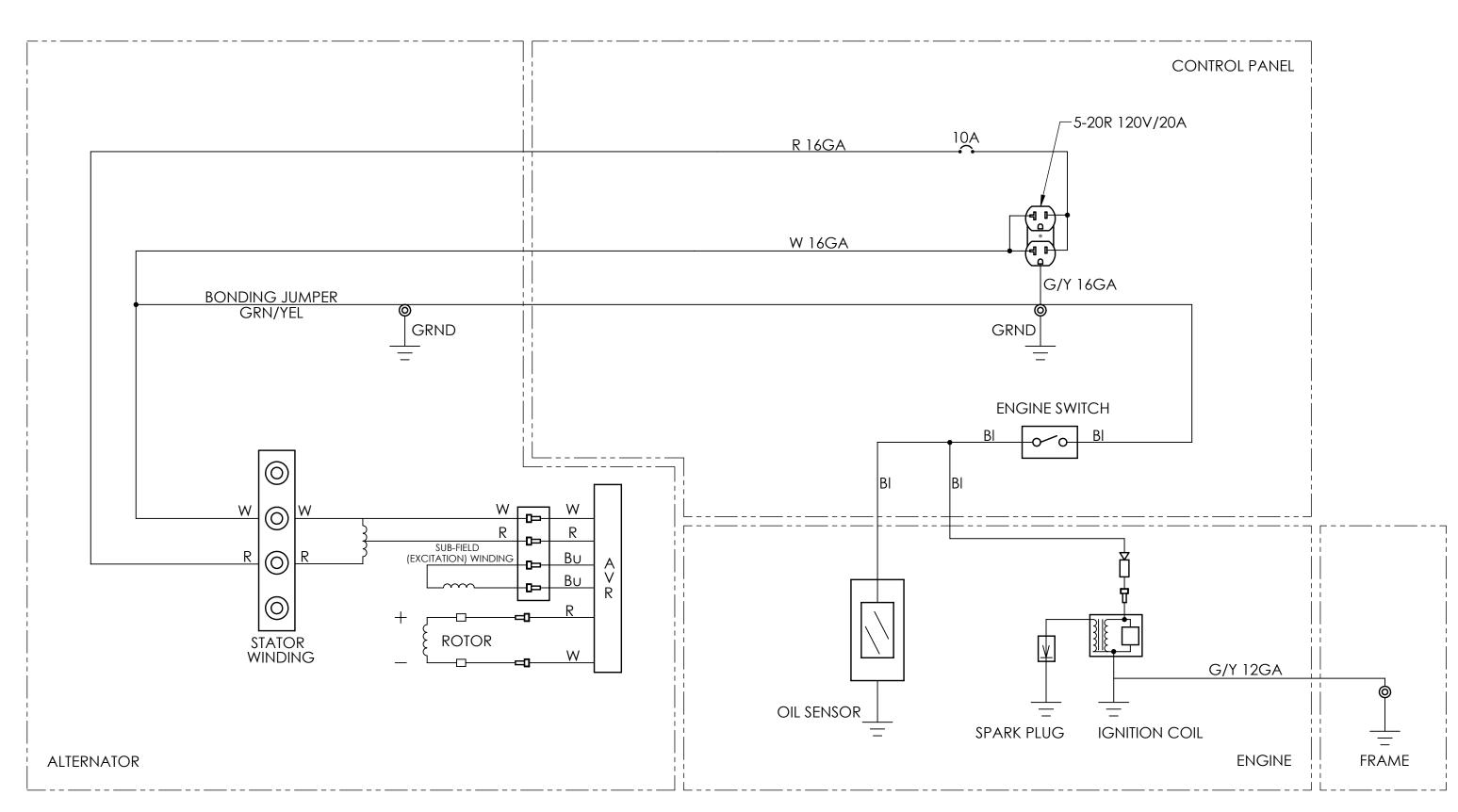
BI	Black	
0	Orange	
Bυ	Blue	
Gr	Grey	
R	Red	
Br	Brown	
Br/R	Brown/Red	
LB	Light Blue	
Bl	Black	
W	White	
G/Y	Green/Yellow	
BI/W	Black/White	
G	Green	

REVISIONS					
REV	ECO/ENG	DESCRIPTION	DATE	BY	
0	0880/DAN	RELEASED	2/12/2015	LFL	
Α	CN-1361	RELEASED AT GENERAC	6/6/2016	NSK	



NOTES:

1. ALL RECEPTACLES TO BE CSA OR CUL APPROVED
2. ALL CIRCUIT BREAKERS TO BE CSA OR CUL APPROVED
3. WIRES TO BE CSA OR CUL APPROVED
4. WIRES SHOULD BE INSULATED STRANDED COPPER WIRE RATED FOR 105° AND 600V
5. WIRE GAUGE: AS MARKED, (FOR ALL WIRES IN CONTROL PANEL EXCEPT FOR HOUR METER AND ENGINE SWITCH)

GROUNDING SYSTEM: NEUTRAL BONDED TO FRAME

OLD PART NUMBER

DO NOT SCALE **GENERAC** DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED TOL ON DECIMALS: .XX ± .03 DRAWN BY:

SCHEMATIC WX 1201

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SPM0141201

NOTICE GENERAC POWER SYSTEMS, INC HAS GIVEN YOU USE OF THIS PRINT FOR THE PURPOSE OF PERMITTING YOU TO QUOTE ON OR FILL AN ORDER FOR US. IT IS YOUR DUTY TO KEEP THIS CONFIDENTIAL, AND NOT PERMIT DUPLICATION. THANK YOU

.XXX ± .01
TOL ON ANGLES: ±1° THIRD ANGLE PROJECTION

BCD 10000003710 NSK 3D CAD MODEL VERSION: SIZE: SCALE: 6/6/2016