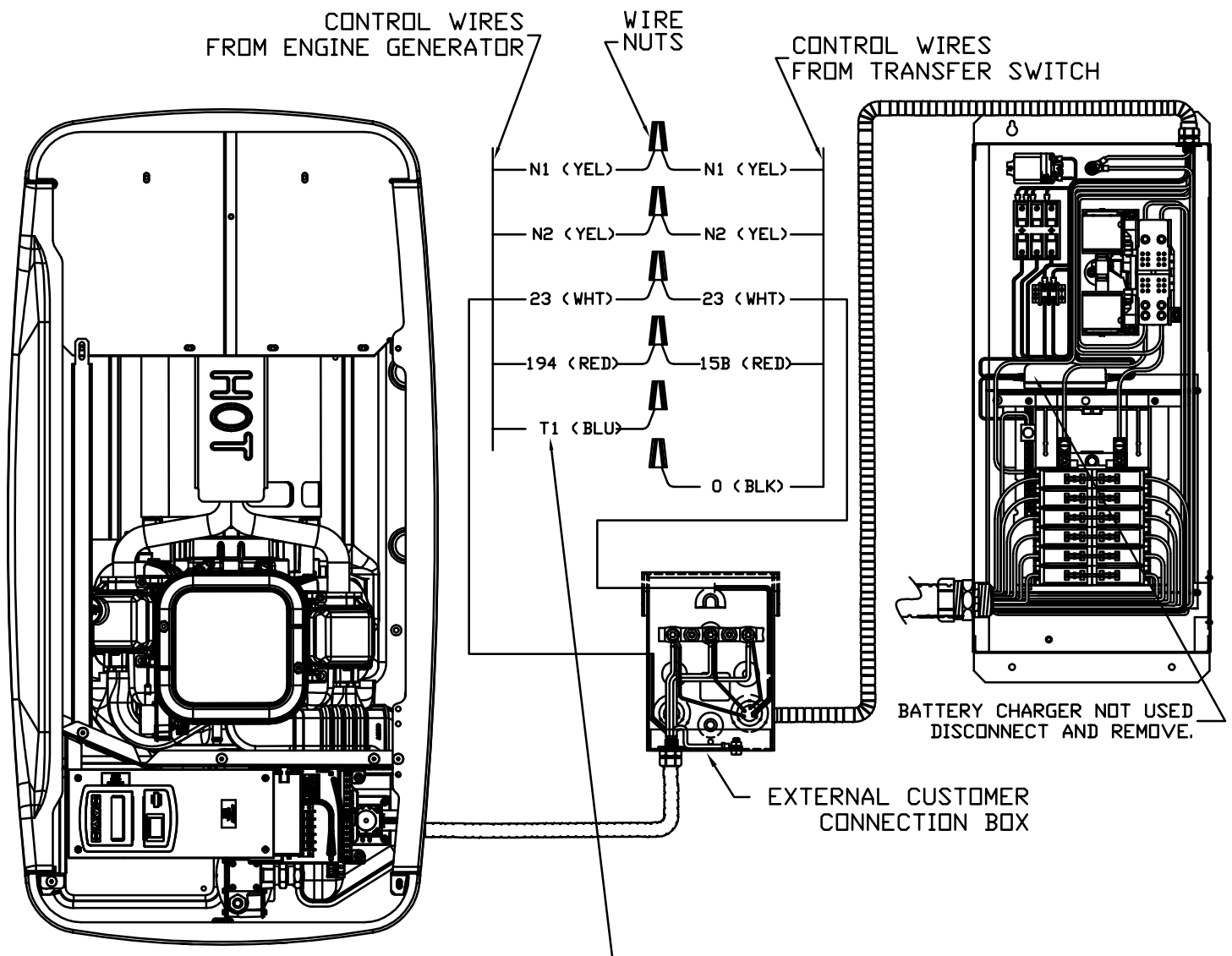
0H6393

"10" & LATER HSB AIR-COOLED GENERATORS SINGLE & V-TWIN ENGINES

PRE "10" LOAD CENTER TRANSFER SWITCH



1) INSTALL KIT PART NO. 0G9254 ON ATS. ROUTE T1 WIRE (FUSED LOAD SUPPLY) IN 30 FT. CONDUIT TO EXT. CONNECTION BOX. CONNECT TO T1 WIRE FROM HSB OR,
2) ROUTE 120 VAC 15A CIRCUIT FROM GENERATOR PROTECTED PANELBOARD TO T1 IN THE GENERATOR CONTROL PANEL. NEUTRAL TO NEUTRAL TERMINAL.

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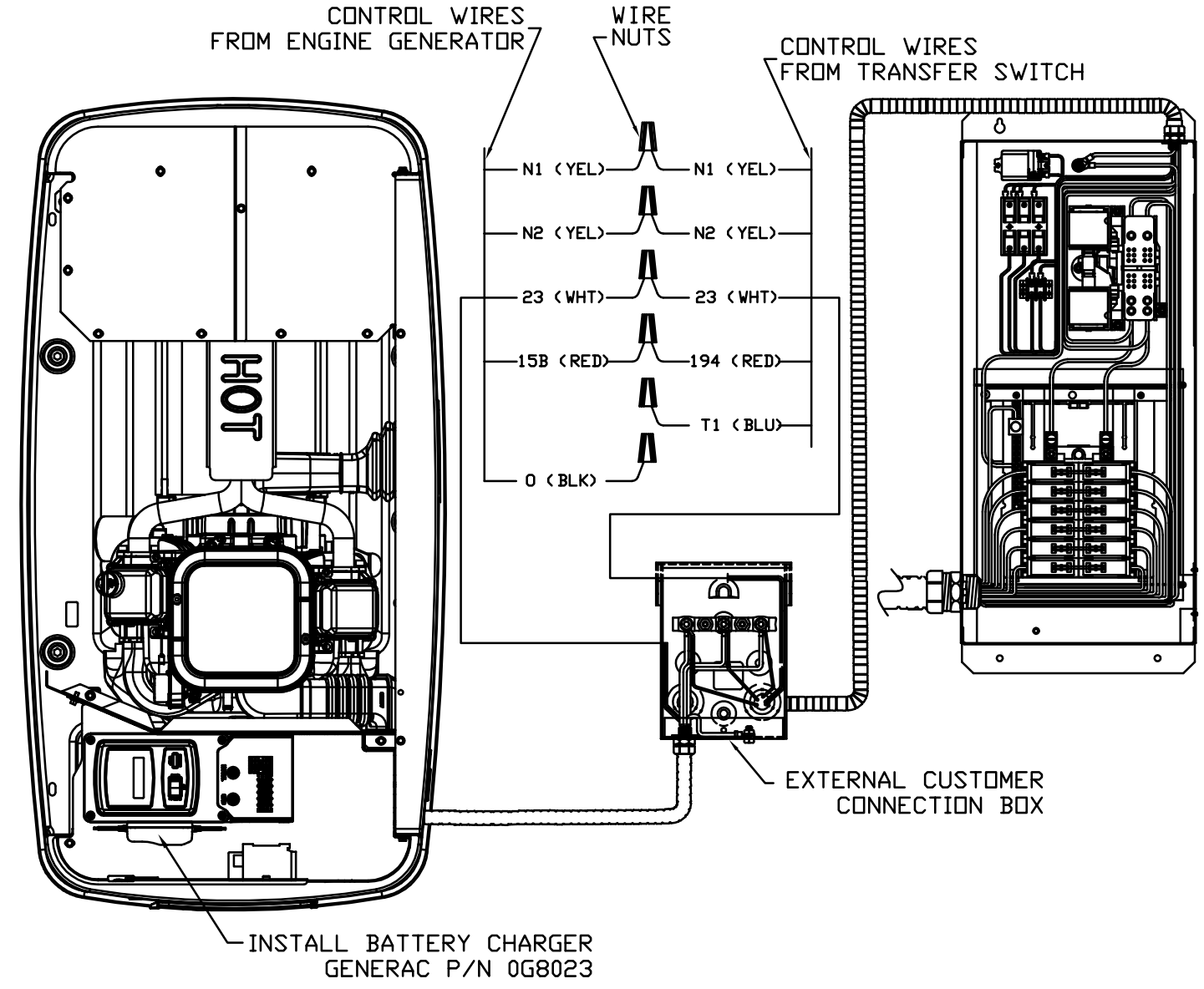
"10" & LATER LOAD CENTER TRANSFER SWITCH



03/18/10	"A"	RELEASED FOR PRODUCTION

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EST. WT.
FINAL WT.
DO NOT SCALE
ALL DIMENSIONS AND TOLERANCES PER ASME Y14.5M-1994
UNLESS OTHERWISE SPECIFIED:
ALL XX MIN = ±0.4 MM
ALL XXX MIN = ±0.4 MM
ALL XXXX MIN = ±0.25 MM
ALL ANGLES = ±2°

DRAWING TITLE: INSTALLATION DRAWING, HOME STAND-BY
MATERIAL: N/A

DWN	GDW	DATE 03/18/10	MFG N/A	DATE N/A	
CHKD	JJJ	DATE 03/18/10	APPD MJB	DATE 03/18/10	
RELEASED FOR PRODUCTION	BY J.JONAS	DATE 03/18/10			

GENERAC POWER SYSTEMS
Waukesha
P.O. BOX 8
WAUKESHA, WIS. 53187

FILE NAME 0H6393-A.DWG SIZE D
SCALE 1 = 1 FIRST USE 2010HSB
DWG NO. 0H6393 REV A