

ALTERNATOR FUSE
ABOVE INVERTER

- 5 MARK WITH (3) WRAPS OF ORG TAPE
- 4 MARK WITH (2) WRAPS OF ORG TAPE
- 3 MARK WITH (1) WRAP OF ORG TAPE

2. SEE WIRING INSTL-CHASSIS FOR ADDITIONAL INFORMATION
1. AT MINIMUM ALL WIRES TO BE SUPPORTED AND SECURED PER CODE REQUIREMENTS. USE CLAMP 10495 OR 10497 OR WIRE TIE 8343 OR 108046 AND SCREW G67-XX-XXX OR G56-XX-XXX AS APPROPRIATE FOR INSTALLATION.

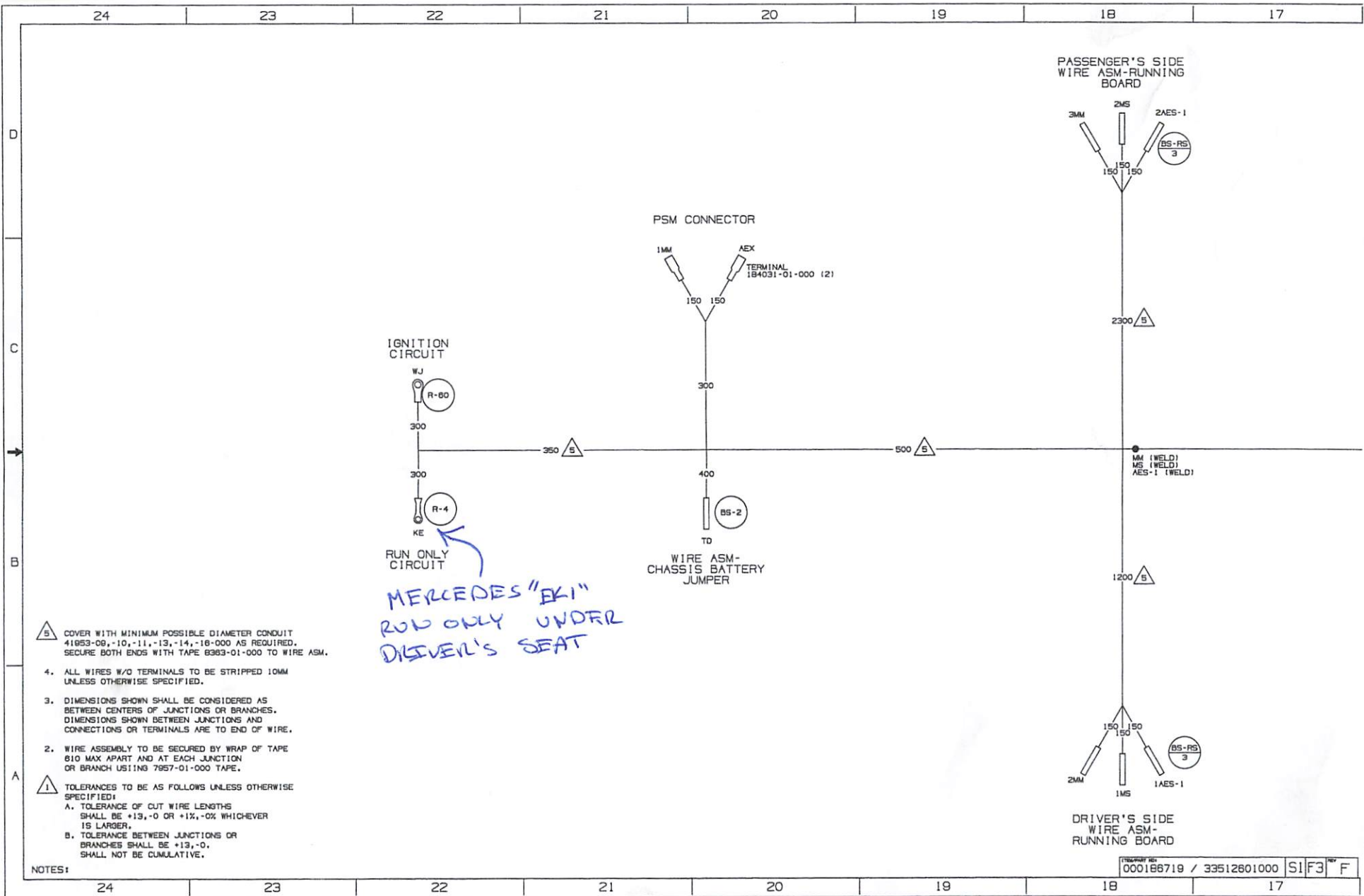
NOTES:

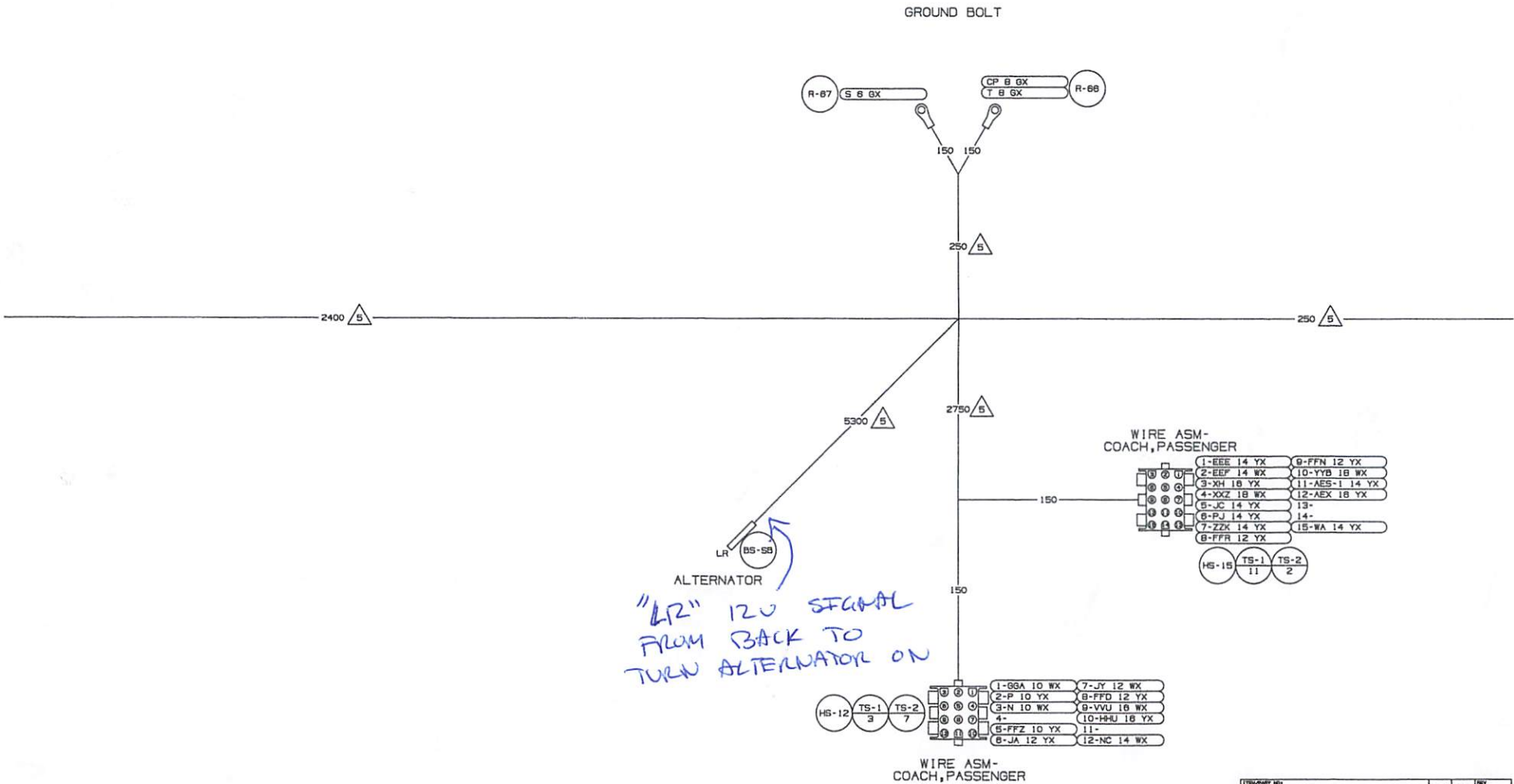
FOR ELECTRICAL TORQUE SPECIFICATIONS SEE DWG NO 128783-01-000

FOR ELECTRICAL CALLOUTS SEE DWG NO 121339-01-000

265 CODES/STANDARDS-CSA/CMVSS
181 CODES/STANDARDS USA

181 265
BATTERY INSTL
3 OF 4 000186714 / 33512501000
1 29-May-2020





"LR" 120 SIGNAL
FROM BACK TO
TURN ALTERNATOR ON

REV	ZONE	REVISION RECORD	DATE	DFTR-ORIG
A	---	INITIAL RELEASE	08/08/18	0817
B	828	ADD MISSING LABEL CALLOUT	08/08/18	8428
C	---	CHANGES MADE AFTER RELEASE	11/28/18	0817
D	P3.4	ADD DROP	12/08/18	8428-0817
E	F1	ADD DROP	02/12/20	3872-0817
F	S1	REMOVE DROPS	02/28/20	3728-0817
G	F1	ADD DROP, CHANGE CIRCUITS	02/11/20	3872-0817
H	P3.4	ADD, REMOVE, MOVE DROPS	08/04/20	8428-0817
J	F2	ADD CONDUIT TO DROP	08/21/20	3872-0817
K	P3.4	ADD CONDUIT	08/01/20	3872-0817

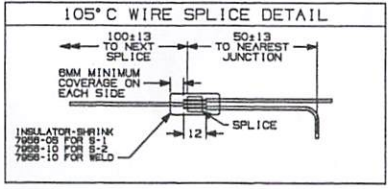
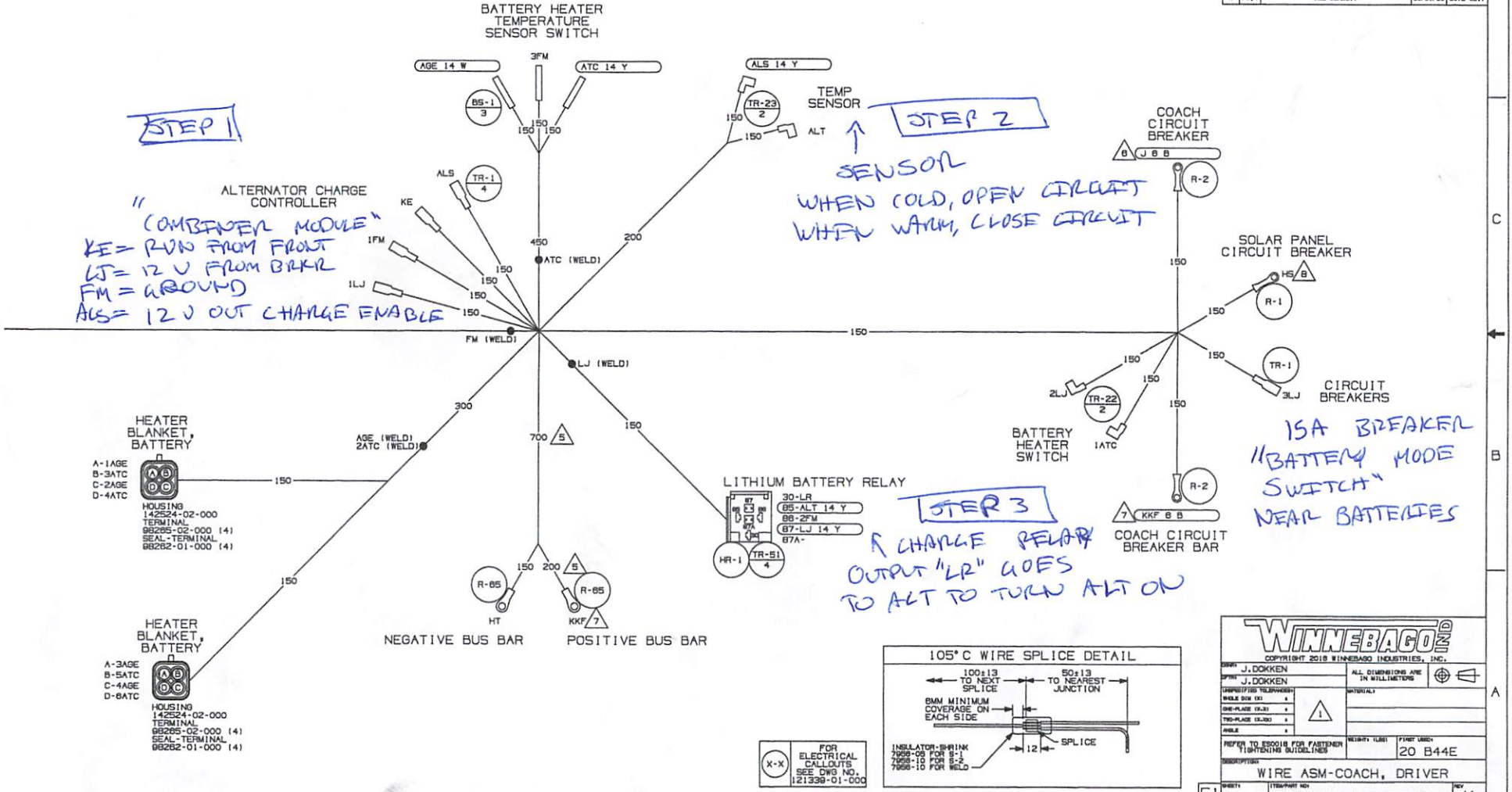
STEP 1

"ALTERNATOR CHARGE CONTROLLER"
 "COMBINER MODULE"
 KE = RUN FROM FRONT
 LJ = 12 V FROM BRK-2
 FM = GROUND
 ALS = 12 V OUT CHARGE ENABLE

STEP 2
 TEMP SENSOR
 WHEN COLD, OPEN CIRCUIT
 WHEN WARM, CLOSE CIRCUIT

STEP 3
 A CHARGE RELAY
 OUTPUT "LR" GOES
 TO ALT TO TURN ALT ON

15A BREAKER
 "BATTERY MODE SWITCH"
 NEAR BATTERIES



FOR ELECTRICAL CALLOUTS SEE DWG NO. 121398-01-000

WINNEBAGO
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DESIGN: J. DOKKEN
 DRAWN: J. DOKKEN
 CHECKED: J. DOKKEN
 MATERIAL: 20 B44E
 WEIGHT: 20 B44E
 PART NO: 000187436 / 33525501000