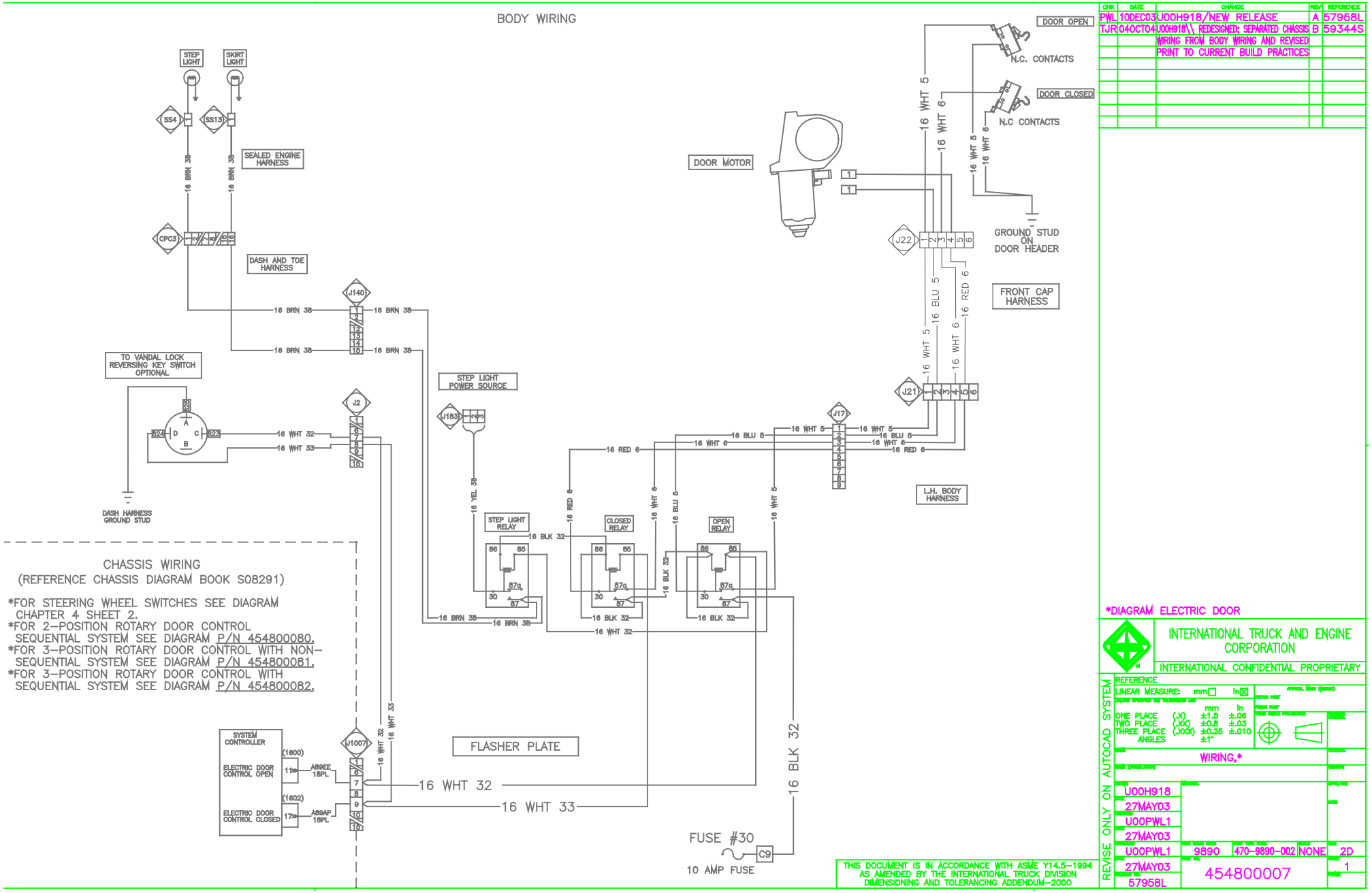

CHASSIS WIRING
(REFERENCE CHASSIS DIAGRAM BOOK S08291)

*FOR STEERING WHEEL SWITCHES SEE DIAGRAM CHAPTER 4 SHEET 2.
*FOR 2-POSITION ROTARY DOOR CONTROL SEQUENTIAL SYSTEM SEE DIAGRAM P/N 454800080.
*FOR 3-POSITION ROTARY DOOR CONTROL WITH NON-SEQUENTIAL SYSTEM SEE DIAGRAM P/N 454800081.
*FOR 3-POSITION ROTARY DOOR CONTROL WITH SEQUENTIAL SYSTEM SEE DIAGRAM P/N 454800082.

CHK	DATE	CHANGE	REV	REFERENCE
PWL	10DEC03	U00H918/NEW RELEASE	A	57958L
TJR	04OCT04	U00H918\\ REDESIGNED; SEPARATED CHASSIS WIRING FROM BODY WIRING AND REVISED PRINT TO CURRENT BUILD PRACTICES	B	59344S

*DIAGRAM ELECTRIC DOOR

INTERNATIONAL TRUCK AND ENGINE CORPORATION

INTERNATIONAL CONFIDENTIAL PROPRIETARY

REVISE ONLY ON AUTOCAD SYSTEM

REFERENCE

LINEAR MEASURE: mm ☐ In ☒

	mm	In
ONE PLACE (.X)	±1.5	±.06
TWO PLACE (.XX)	±0.8	±.03
THREE PLACE (.XXX)	±0.25	±.010
ANGLES	±1°	

WIRING,*

U00H918 — 27MAY03

U00PWL1 — 27MAY03

U00PWL1 — 9890 — 470-9890-002 — NONE — 2D

57958L — 454800007 — 1

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