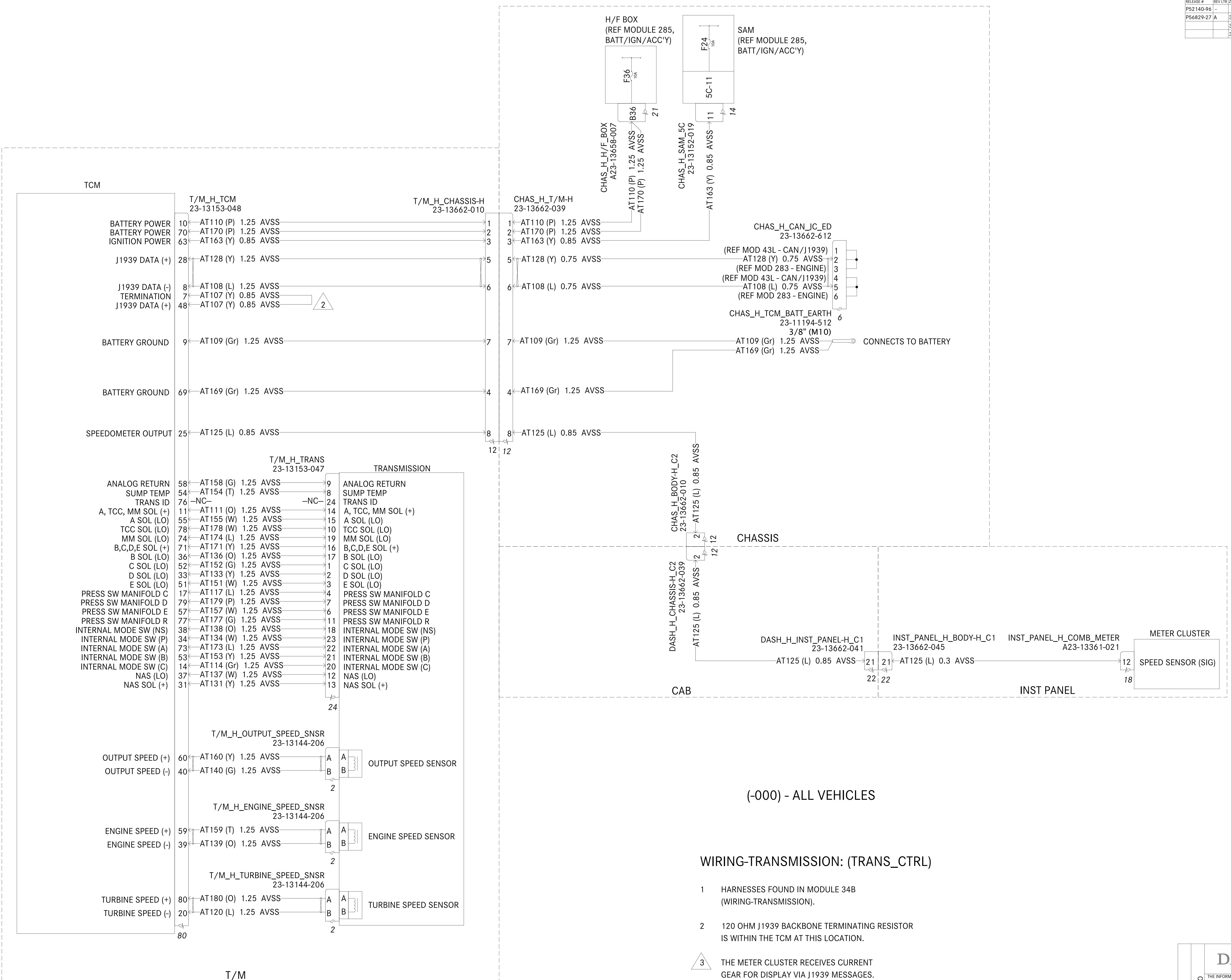


RELEASE #	REV LTR	ZONE	INITIAL RELEASE	REVISION DESCRIPTION	BY	DATE	APPD
PS2140-06					R.S	07/13/17	EPR
P56829-27	A	3: 7E	1: WAS 13C-10 AND CHAS_H_SAM_13C		ASW	04/11/18	EPR
		3: 7F	2: WAS AT 10(L)				
		3: 2F	3: ADDED INST_PANEL_H_S_BONDA_FM24GB				



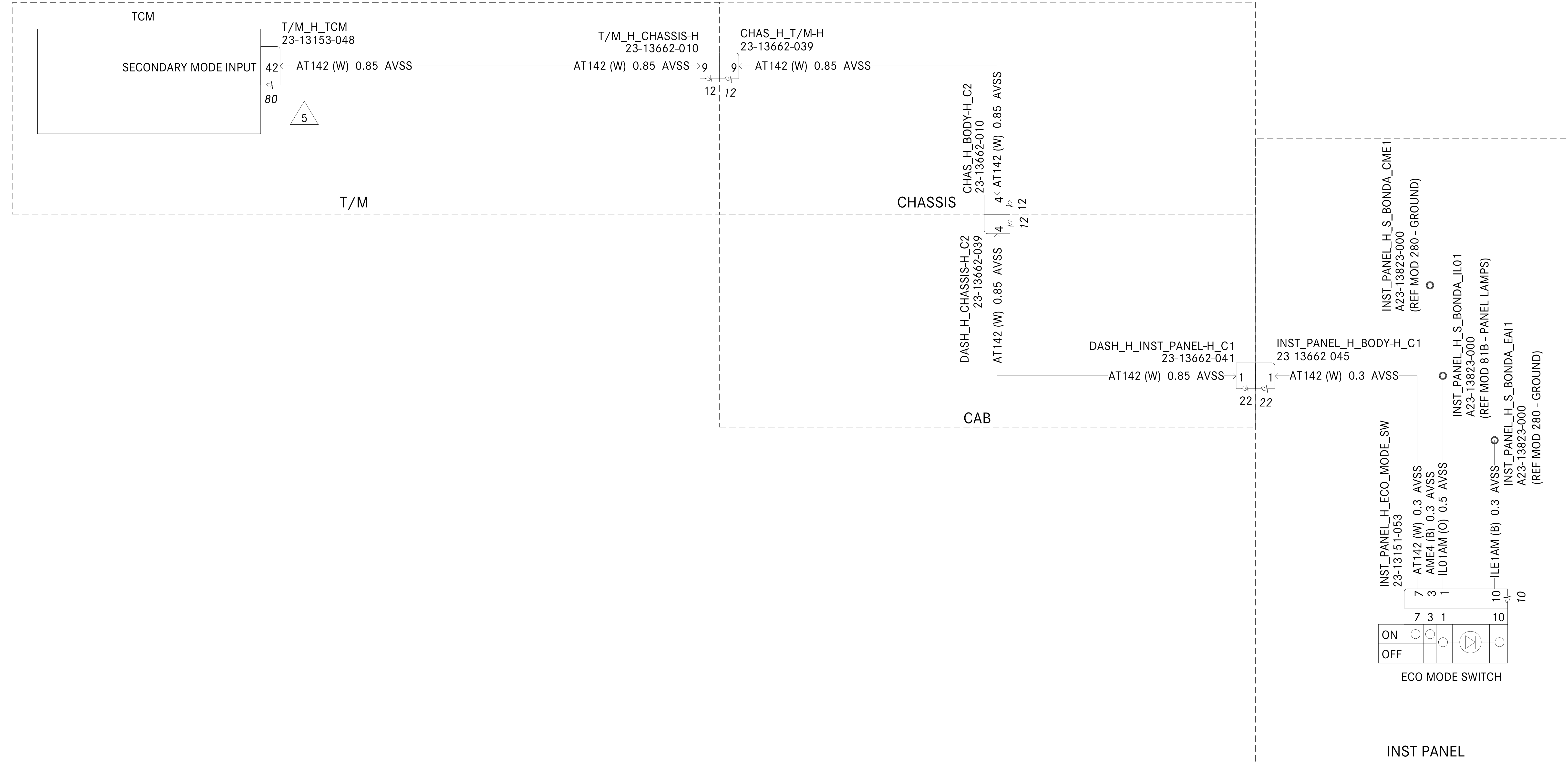
(-000) - ALL VEHICLES

WIRING-TRANSMISSION: (TRANS_CTRL)

- HARNESSES FOUND IN MODULE 34B (WIRING-TRANSMISSION).
- 120 OHM J1939 BACKBONE TERMINATING RESISTOR IS WITHIN THE TCM AT THIS LOCATION.
- THE METER CLUSTER RECEIVES CURRENT GEAR FOR DISPLAY VIA J1939 MESSAGES.
- PTO FUNCTION IS RESERVED FOR RDS VOCATIONAL MODELS WITH I/O PACKAGE 371 ONLY.
- FOR PROPER OPERATION, INPUT/OUTPUT FUNCTIONS MUST BE DEFINED IN THE TCM CALIBRATION. SEE THE ALLISON... GUIDE, I/O GUIDE, AND I/O FUNCTION DEFINITIONS.

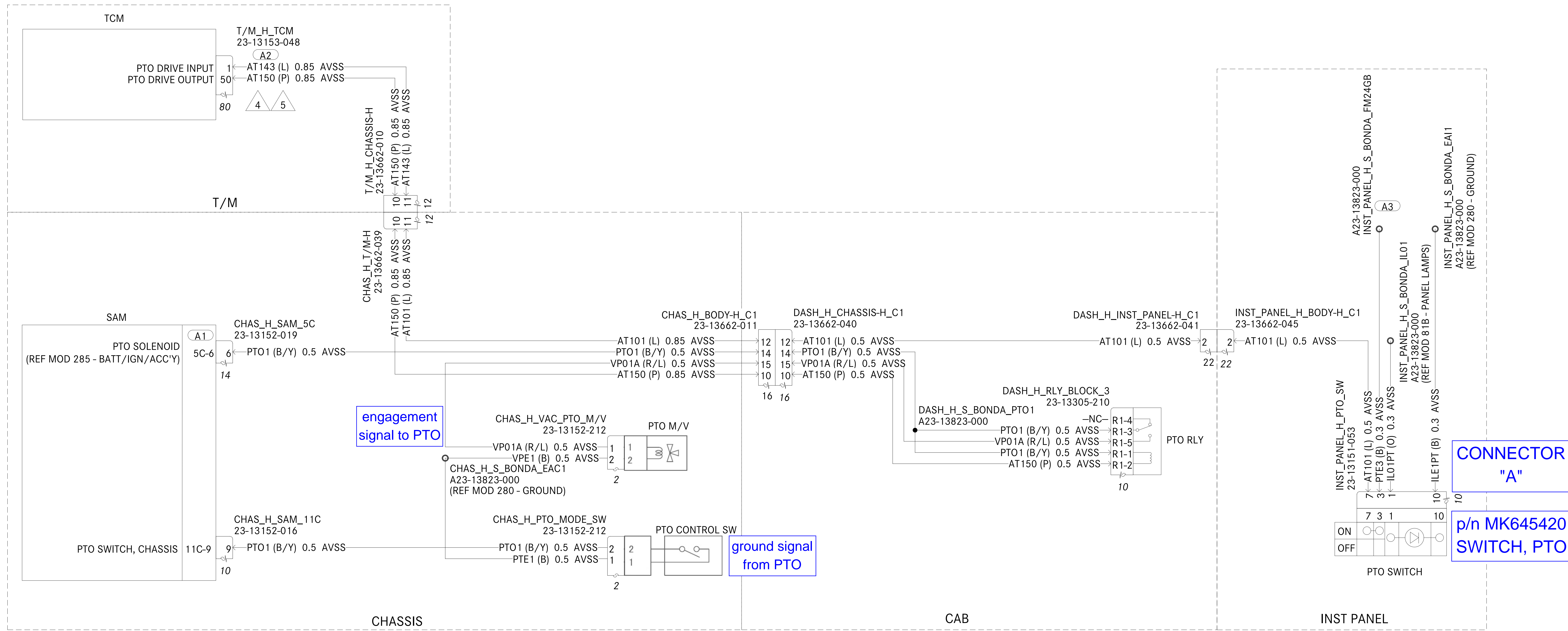
ITEM NUMBER	DESCRIPTION
G66-10643-000	WRG-TRANSMISSION,FUSO
G66-10643-001	WRG-TRANSMISSION,ECO,FUSO
G66-10643-002	WRG-TRANSMISSION,PTO,FUSO

DAIMLER Daimler Trucks North America	
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DATE	DATE
DESIGNED BY S. RAJU	DATE 07/13/17
CHECKED BY T. ALCORN	DATE 07/14/17
RESPONSIBLE ENGINEER C. YANG	DATE 07/14/17
APPROVED BY E. REYNOLDS	DATE 07/14/17
THIRD ANGLE PROJECTION	UNITS OF MEASURE MM
WRG-TRANSMISSION,FUSO	
34BB4	
ITEM/DRAWING NUMBER	REV. LETTER SHEET NUMBER
G66-10643	A 1 OF 3



(-001) - VEHICLES WITH ECO MODE SWITCH

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ITEM NUMBER: G66-10643-001	REVISION: WRG-TRANSMISSION,FUSO	DATE: N/A	DATE: 07/13/17
DRAWN BY: S.RAJU	CHECKED BY: T.ALCOORN	DATE: 07/14/17	DATE: 07/14/17
RESPONSIBLE ENGINEER: C.YANG	APPROVED BY: E.REYNOLDS	DATE: 07/14/17	DATE: 07/14/17
DESCRIPTION: WRG-TRANSMISSION,FUSO		THRD ANGLE PROJECTION:	UNITS OF MEASURE: MM
SUPPLEMENTAL DESCRIPTION: 34BB4		REV. LETTER: A	SHEET NUMBER: 2 OF 3
ITEM/DRAWING NUMBER: G66-10643		CHS 1 E-SIZE	



(-002) - VEHICLES WITH PTO

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DRAWN BY	DATE	CHECKED BY	DATE
S. RAJU	07/13/17	T. ALCORN	07/14/17
RESPONSIBLE ENGINEER	DATE	APPROVED BY	DATE
C. YANG	07/14/17	E. REYNOLDS	07/14/17
DESCRIPTION	THRD	ANGLE	UNITS OF MEASURE
WRG-TRANSMISSION,FUSO	34BB4	PROJECTION	MM
ITEM/DRAWING NUMBER	REV. LETTER	SHEET NUMBER	
G66-10643	A	3 OF 3	