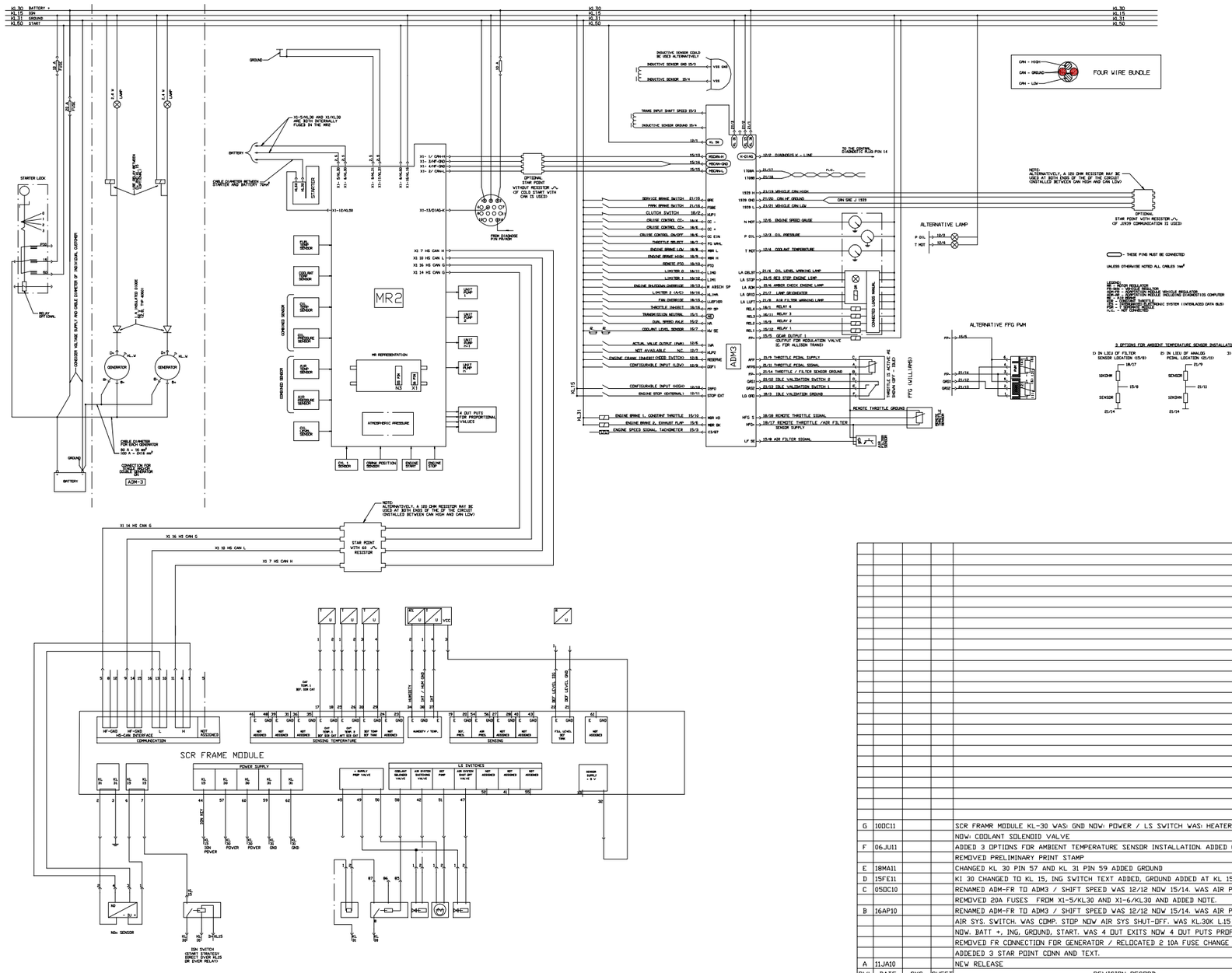

G	10DC11			SCR FRAMR MODULE KL-30 WAS: GND NOW: POWER / LS SWITCH WAS: HEATER ICF LINE	WS	DW
				NOW: COOLANT SOLENOID VALVE		
F	06JU11			ADDED 3 OPTIONS FOR AMBIENT TEMPERATURE SENSOR INSTALLATION. ADDED CIM DRAWING #	WS	DW
				REMOVED PRELIMINARY PRINT STAMP		
E	18MA11			CHANGED KL 30 PIN 57 AND KL 31 PIN 59 ADDED GROUND	WS	DW
D	15FE11			KI 30 CHANGED TO KL 15, ING SWITCH TEXT ADDED, GROUND ADDED AT KL 15	WS	DW
C	05DC10			RENAMED ADM-FR TO ADM3 / SHIFT SPEED WAS 12/12 NOW 15/14. WAS AIR PSI. VALUE NOW	WS	DW
				REMOVED 20A FUSES FROM X1-5/KL30 AND X1-6/KL30 AND ADDED NOTE.		
B	16AP10			RENAMED ADM-FR TO ADM3 / SHIFT SPEED WAS 12/12 NOW 15/14. WAS AIR PSI. VALUE NOW	WS	DW
				AIR SYS. SWITCH. WAS COMP. STOP NOW AIR SYS SHUT-OFF. WAS KL.30K L.15 KL.31KL.50		
				NOW. BATT +, ING, GROUND, START. WAS 4 OUT EXITS NOW 4 OUT PUTS PROP		
				REMOVED FR CONNECTION FOR GENERATOR / RELOCATED 2 10A FUSE CHANGE ONE TO 20A		
				ADDEDED 3 STAR POINT CONN AND TEXT.		
A	11JA10			NEW RELEASE	WS	DW
RVL	DATE	SYS	SHEET	REVISION RECORD	DR	CHK

GROUP NO.

DESCRIPTION:
CIRCUIT DIAGRAM
MR2, ADM3,
SCR FRAME MODULE

VIEW

3D DATASET: NA

MTU Detroit Diesel
13400 WEST OUTER DRIVE
DETROIT, MICHIGAN 48239-4001

CAD DO NOT MODIFY

CHANGE RESTRICTED MTU

METRIC -DIMENSIONS ARE IN MILLIMETERS
DIMENSIONS ENCLOSED IN [] ARE IN INCHES

THIRD ANGLE PROJECTION

LATEST REV DATE G-10DC11
SEE SHT: FOR CHGS

APPD D. WISE
DR. W. SAVAGE
DATE A-11JA10

DRAWING NO. OSK-12435

SHEET NO. 1 OF 1

SCALE NTS

SIZE E

OPTION INSTALLATION

CIM DRAWING NO. # DET0000000000016487-