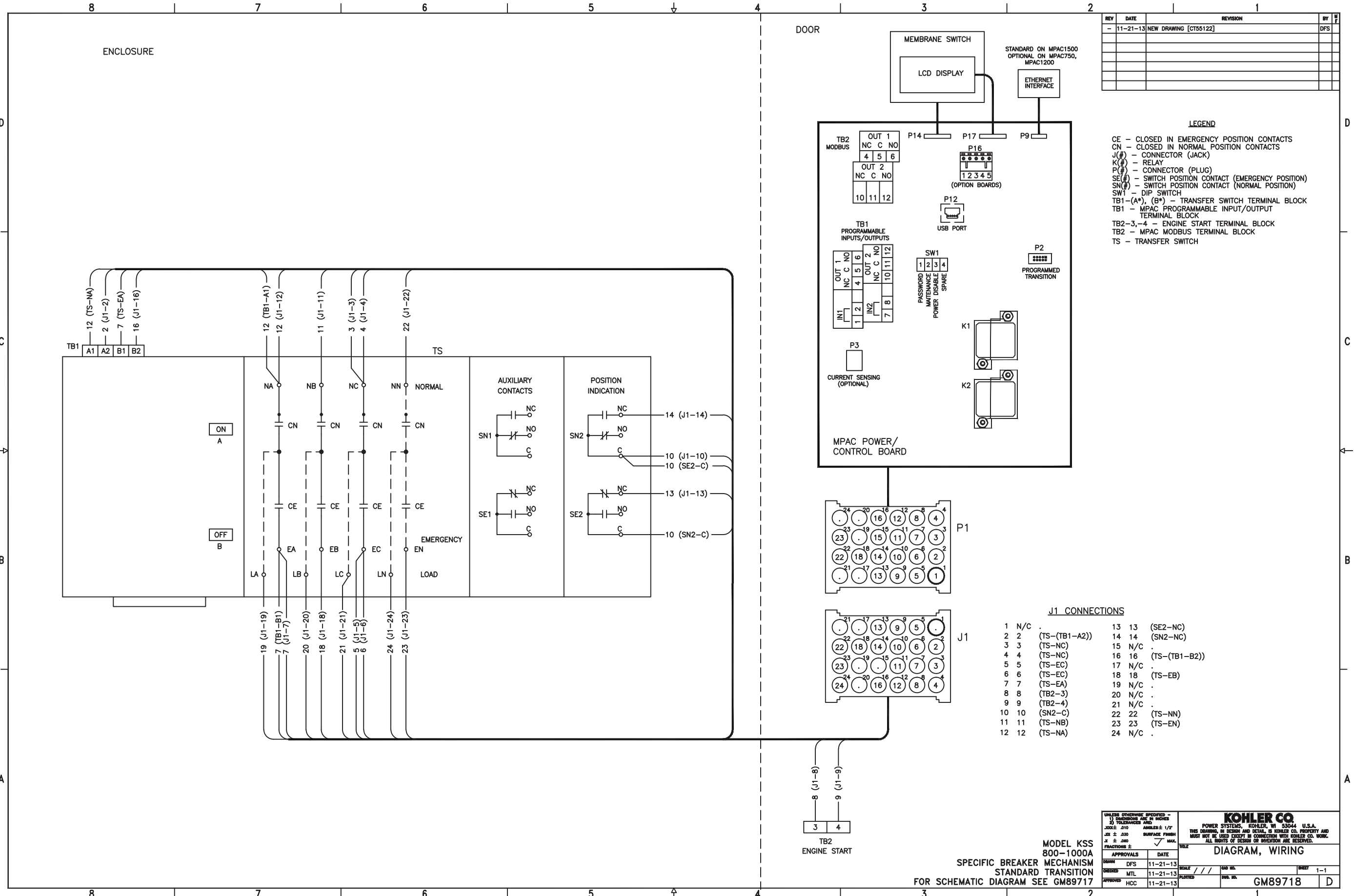


REV	DATE	REVISION	BY	APP
-	11-21-13	NEW DRAWING [CT55122]	DFS	

LEGEND

CE - CLOSED IN EMERGENCY POSITION CONTACTS
 CN - CLOSED IN NORMAL POSITION CONTACTS
 J(#)- CONNEXOR (JACK)
 K(#)- RELAY
 P(#)- CONNEXOR (PLUG)
 SE(#)- SWITCH POSITION CONTACT (EMERGENCY POSITION)
 SN(#)- SWITCH POSITION CONTACT (NORMAL POSITION)
 SW1 - DIP SWITCH
 TB1-(A*), (B*) - TRANSFER SWITCH TERMINAL BLOCK
 TB1 - MPAC PROGRAMMABLE INPUT/OUTPUT TERMINAL BLOCK
 TB2-3,-4 - ENGINE START TERMINAL BLOCK
 TB2 - MPAC MODBUS TERMINAL BLOCK
 TS - TRANSFER SWITCH



UNLESS OTHERWISE SPECIFIED -
 1) DIMENSIONS ARE IN INCHES
 2) TOLERANCES ARE:
 FRACTIONS ± .005
 DECIMALS ± .010
 ANGLES ± 1/2°
 SURFACE FINISH
 UNLESS OTHERWISE SPECIFIED -
 MILL

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MODEL KSS 800-1000A
SPECIFIC BREAKER MECHANISM
STANDARD TRANSITION
FOR SCHEMATIC DIAGRAM SEE GM89717

DIAGRAM, WIRING

APPROVALS	DATE	SCALE	SHEET NO.	TOTAL SHEETS
DESIGN DFS	11-21-13	///	1-1	1-1
DRAWING MTL	11-21-13			
APPROVED HCC	11-21-13			

DWG. NO. **GM89718**