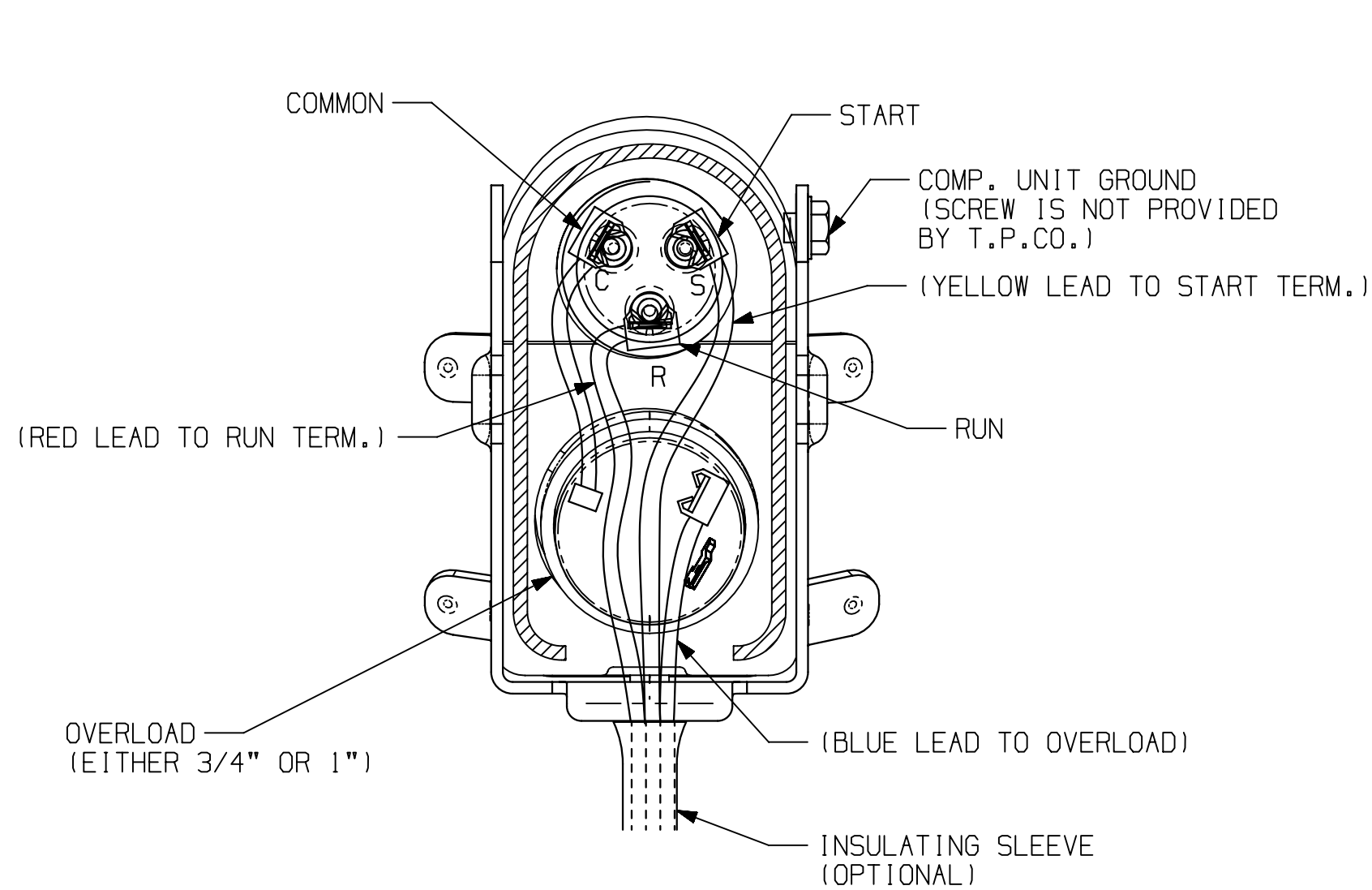
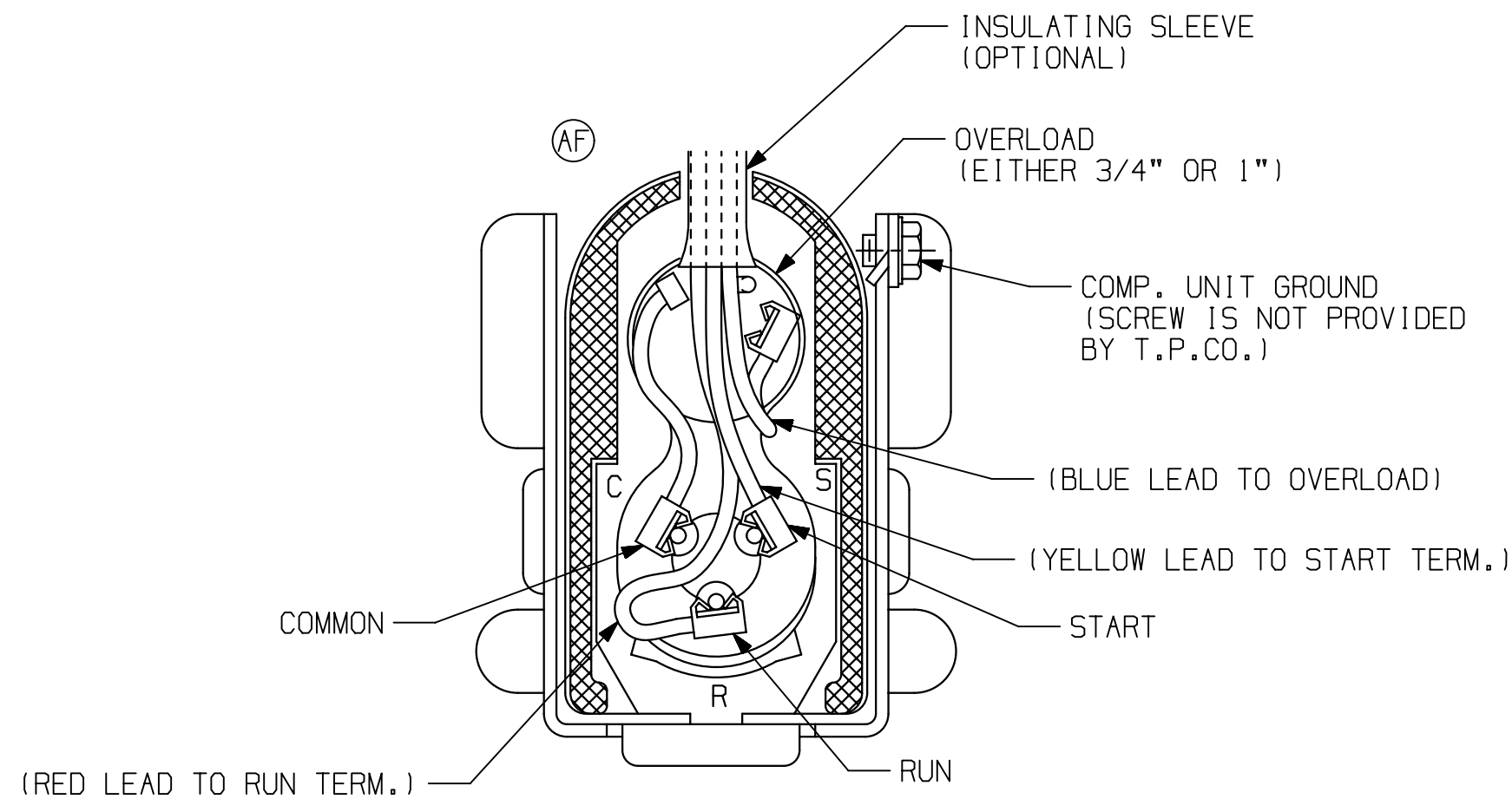




ⒶG ELECTRICAL HOOK-UP
REF. AK2



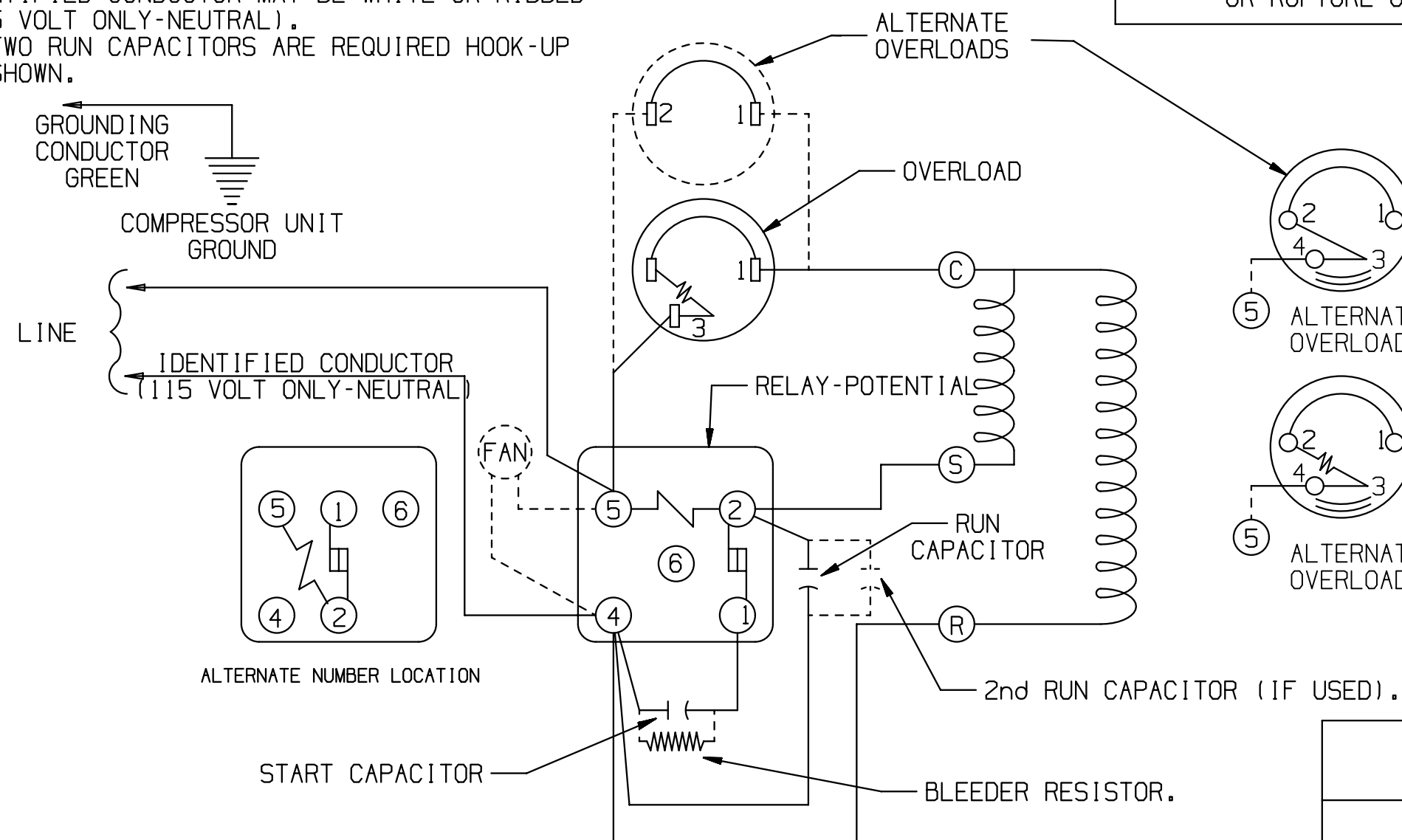
ELECTRICAL HOOK-UP
REF. AK

--NOTES--

1. ASSEMBLE PARTS AS SHOWN IF SPECIFIED ON B/M.
2. IDENTIFIED CONDUCTOR MAYBE WHITE OR RIBBED (115 VOLT ONLY-NEUTRAL).
3. IF TWO RUN CAPACITORS ARE REQUIRED HOOK-UP AS SHOWN.

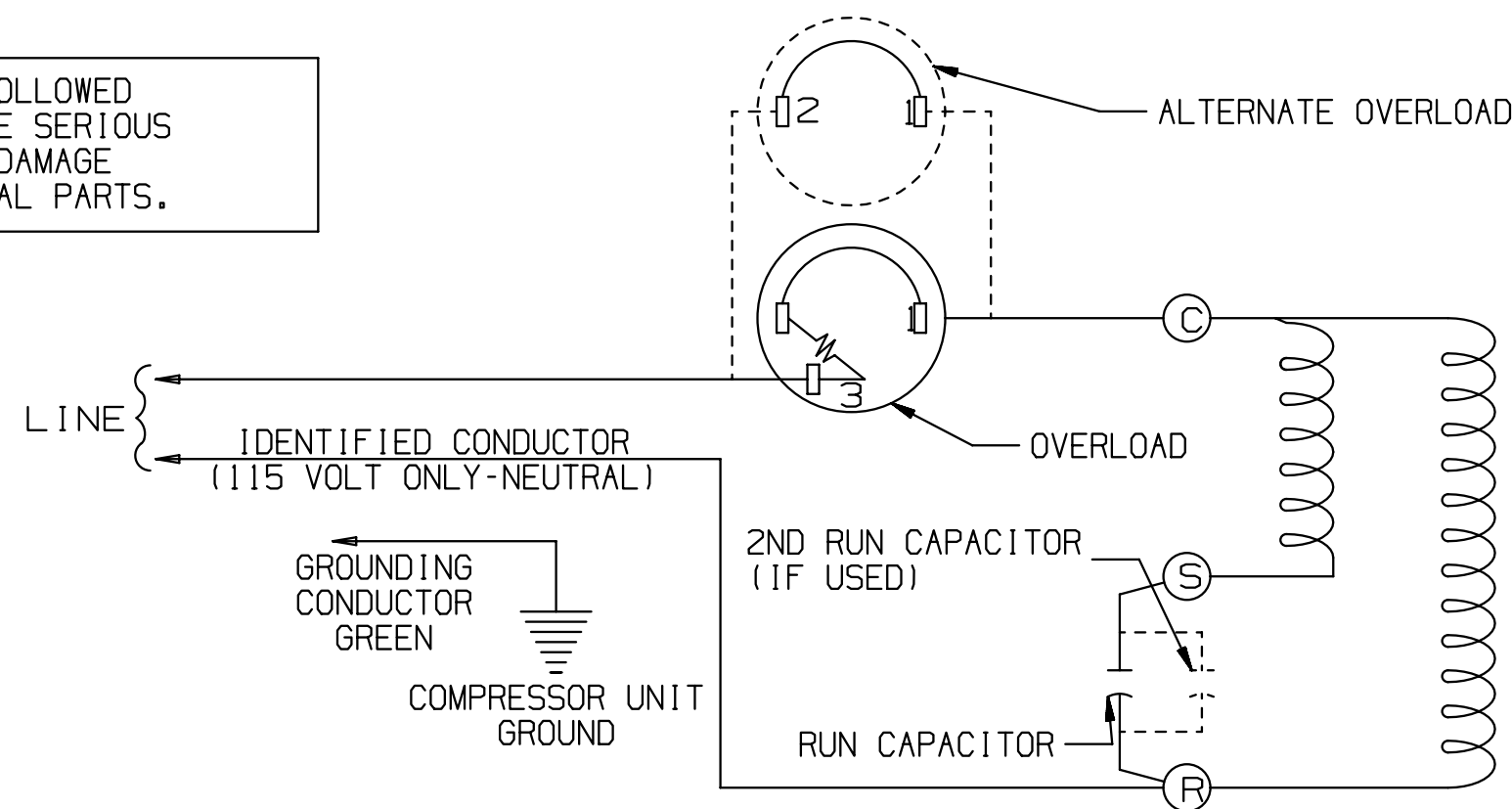
NOTE:

1. ASSEMBLE PARTS AS SHOWN IF SPECIFIED ON B/M.
2. IDENTIFIED CONDUCTOR MAY BE WHITE OR RIBBED (115 VOLT ONLY-NEUTRAL).
3. IF TWO RUN CAPACITORS ARE REQUIRED HOOK-UP AS SHOWN.



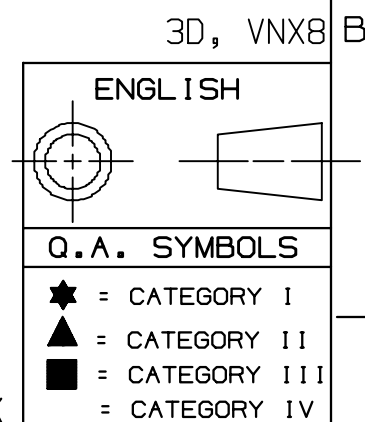
115 OR 230 VOLT-SCHEMATIC WIRING DIAGRAM
CSR OR CSR START CAPACITOR ASSIST
(REF.DWG. MD472-35)

WARNING-WIRING DIAGRAM MUST BE FOLLOWED
AS SHOWN. ANY MISWIRING CAN CAUSE SERIOUS
ELECTRICAL HAZARD AND POTENTIAL DAMAGE
OR RUPTURE OF COMPONENT ELECTRICAL PARTS.



115 OR 230 VOLT - SCHEMATIC WIRING DIAGRAM - PSC.
(REF. DWG. MD472-4)

AK-115 OR 230 V.-PCS.
AK-115 OR 230 V.-CSR OR CSR START CAPACITOR ASSIST.



AK

ELECTRICAL HOOK-UP									
TECUMSEH PRODUCTS CO. ANN ARBOR, MICHIGAN									
MATERIAL									
PART NO. DEAK 1									

TS	LOT	EAC	EAC	HINMAN	DATE	CHANGE	DATE	DWG. CODE	NAME
13FEB17	08JUL08	31MAY06	07DEC04	07/29/97	NO CHANGE	NO CHANGE	NO CHANGE	34SU	ELECTRICAL HOOK-UP
EC76588	EC19615	#244683-000	#241512-041	#231504-022	REDRAWN	NO CHANGE	NO CHANGE	34SU	ELECTRICAL HOOK-UP
AK2 PWD OVERLOAD	REVISE WIRE ROUTING	CONDUCTED THE TWO ENDS OF THE WIRE AS SHOWN ON MARKED-UP PRINT.	ADDED NEW ELECTRICAL VIEWS FOR THROUGHOUT DISCS.	REVISED TO SHOW OVERLOAD HOLDER	NO CHANGE	NO CHANGE	NO CHANGE	34SU	ELECTRICAL HOOK-UP
AG 7D	AF 5E	AE 7E	AD 5B	AC --	AB --	LT LC	DATE	34SU	ELECTRICAL HOOK-UP

SCALE	THIS PRINT SUPERSEDES ALL PRINTS PRIOR TO
1" = 1"	

PART NO.
DEAK 1