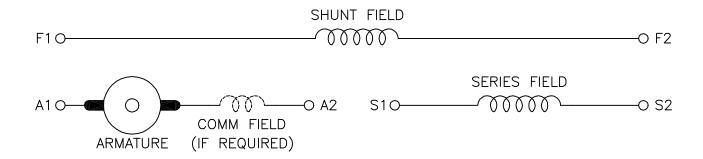
COMPOUND WOUND



DIRECTION OF ROTATION					
CWDE		CCWDE			
POS TERM	NEG TERM	POS TERM	NEG TERM		
(+)	(-)	(+)	(-)		
A1	S2	A2	S2		
F1	F2	F1	F2		
CONNECT	A2 & S1	CONNEC	T A1 & S1		

NOTES:

- 1. LIMIT STARTING INRUSH CURRENT TO NOT MORE THAN 3 TIMES RATED AMPERES BY ENERGIZING THE FULL SHUNT FIELD BEFORE BRINGING THE ARMATURE VOLTAGE UP SLOWLY OR IN STEPS.
- 2. OPTIONAL FIELD REOSTAT MAY BE CONNECTED IN SERIES WITH THE SHUNT FIELD.
- 3. OPTIONAL THERMOSTAT LEADS ARE MARKED J,J.

REV. DESC: NEW, REPLACE CD0862			BALDOR ELECTRIC Co.	
REV. LTR: - BY: JI	P REVISED: 16:10:51 11/03/2004	TDR: 347796	DALDON ELECTRIC CO.	
CD0862B01	FILE: AAA00121482	REF: CD0862B01	DC CONNECTION DIAGRAM, COMPOUND FIELD, 6 LEAD	
109638003	MTL: —		DC CONNECTION BIAGRAM, COMPOUND FIELD, 6 LEAD	