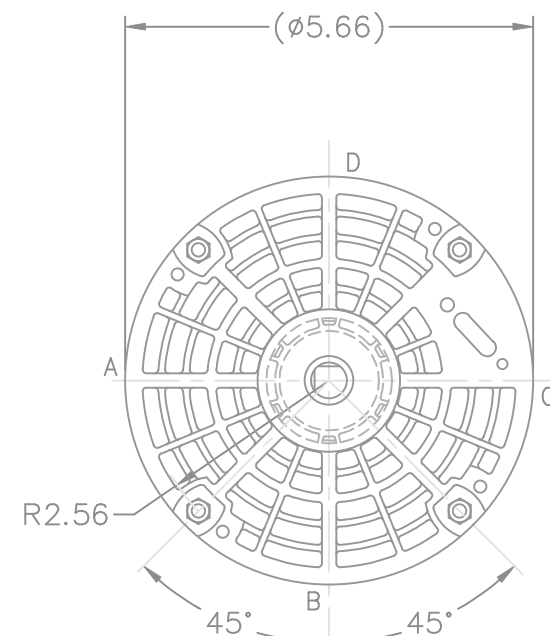
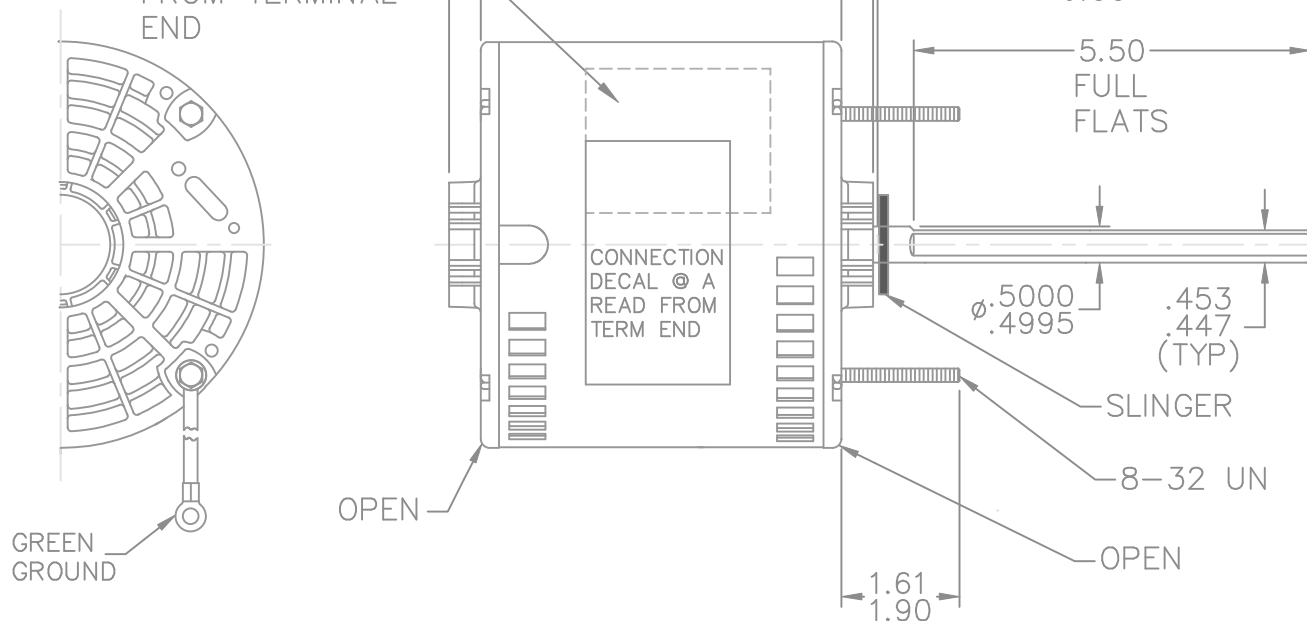


TERM. END

NAMEPLATE LOC'D
45° CW-'C'-READ
FROM TERMINAL
END



DASH	FRAME	C	A
375	48Y	11.19	4.25
400	48Y	11.44	4.50
425	48Y	11.69	4.75
450	48Y	11.94	5.00
475	48Y	12.19	5.25
500	48Y	12.44	5.50

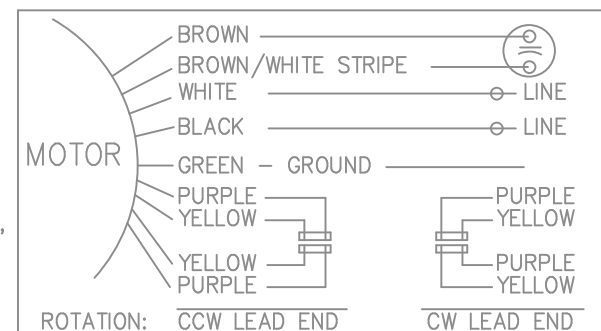
LEAD DESCRIPTION:

1 BLACK, AND 1 WHITE LEAD WITH .50 BARE WIRE STRIP 30.00" LONG.

2 BROWN CAPACITOR LEADS WITH .25 FLAG-TYPE QUICK CONNECTS 30.00" LONG BROWN WITH WHITE MARK IS COMMON TO WHITE LEAD.

REVERSING LEADS ARE MOLDED INTO MATING PULL APART PLUGS 1 PURPLE, AND 1 YELLOW PER PLUG 5.00" LONG.

GREEN GROUND LEAD WITH TERM. FOR #10 SCREW 12.00" LONG.



NO.	REVISION	BY & DATE	CHK	ANG	TOLERANCES UNLESS SPECIFIED
6	UPDATED DRAWING	TJW 04/13/2007			DEC. INCHES
5	REDRAWN IN AUTOCAD	TAT 08-03-2004	ML	.X	±.1
4	REAR BRACKET WAS IDENTIFIED WRONG	BRH 04-19-1996		.XX	±.03
3	REV. NAMEPLATE LOC., ADD'D SLINGER CN 21725-385	BLR 04-16-1996		.XXX	±.005
2	REDRAWN AND REVISED LEAD LENGTHS CN 21148	BLR 09-28-1995		.XXXX	±.0005
					±.7'30"

		DRAWN BLR 09-14-1995	
		CHK DA 09-28-1995	
TITLE OUTLINE		APPD GK 09-28-1995	
MAT'L.		SCALE 3=8	
FINISH		REF	
		FMF	
		PREV	

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RFP

CAD FILE ss74450

SIZE

DRAWING NO. PAGE OF REV.

DIST WP

A

SS74450

6