TERM. END

.185 DIA. DRAIN
HOLES WITH PLUGS
EACH END

LEADS &
BUSHING

10°0'

10°0'

12.00

GREEN
GROUND
LEAD

(C)

(A)

6.06

6.00

5.50

NAMEPLATE
READ FROM
TERM END

CONNECTION
DECAL @ 'A'
READ FROM
TERM END.

FULL FLAT (2)
90° APART

ø.5000
.4995

.453
.447

SLINGER

8-32 UNC-2B

A

(1.00)

TOT. ENCL.

1.56
1.44

(ø5.66)

45°   45°
        D

A ———————— C

B

R2.56

DASH	FRAME	C	A
400	48Y	11.00	4.50
450	48Y	11.50	5.00
475	48Y	11.75	5.25
500	48Y	12.00	5.50
550	48Y	12.50	6.00

LEAD DESCRIPTION::
1BLACK, 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 12.0" LONG

WHITE ———————————— L1
BLACK ———————————— L1

PURPLE
YELLOW

PURPLE
YELLOW

BROWN
BROWN/WHITE MARK

ROTATION:CW-SHAFT END SHOWN TO
REVERSE, CONNECT PURPLE TO
YELLOW AND YELLOW TO PURPLE
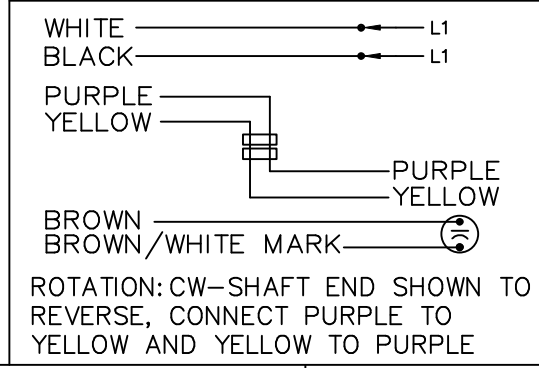
		TOLERANCES UNLESS SPECIFIED					DRAWN	SP 06-24-2008
		DEC.	INCHES		MARATHON ELECTRIC		CHK	NB 06-24-2008
		.X	±.1				APPD	SP 06-27-2008
		.XX	±.03	TITLE OUTLINE			SCALE	7=16
		.XXX	±.005	48 FR.			REF	SS400359
		.XXXX	±.0005	MAT'L.			FMF	08-0421
NO.	REVISION	BY & DATE	CHK	ANG	±7'30"	FINISH		PREV

RFP 06-24-2008
DIST WP

CAD FILE SS403736

SIZE A

DRAWING NO. PAGE OF REV.
SS403736

6/25/2008 3:51:08 AM -

```
ERROR: syntaxerror
OFFENDING COMMAND: --nostringval--

STACK:

/RS
-dictionary-
/Pscript_WinNT_Compat
-dictionary-
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