## PRODUCT INFORMATION PACKET



Model No: 151352.60

Catalog No: 151352.60

BSOLETE - REPLACED BY G151352.60 - 20HP..1750RPM.256.TEFC.208-230/460V.3PH.60HZ.CONT.NOT.40C.1.15

F.C FACE.GENERAL PURPOSE.C256T17FC3B



Product Information Packet: Model No: 151352.60, Catalog No:151352.60 OBSOLETE - REPLACED BY G151352.60 - 20HP..1750RPM.256.TEFC.208-230/460V.3PH.60HZ.CONT.NOT.40C.1.15SF.C FACE.GENERAL PURPOSE.C256T17FC3B

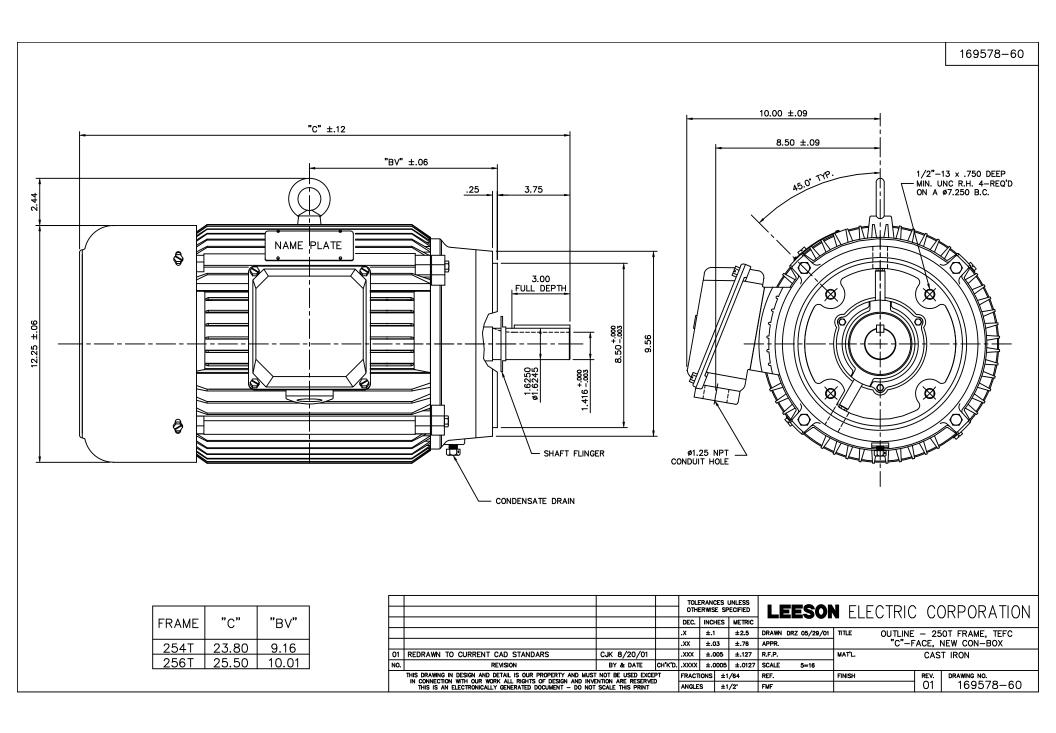


Nameplate Specifications

**Technical Specifications** 

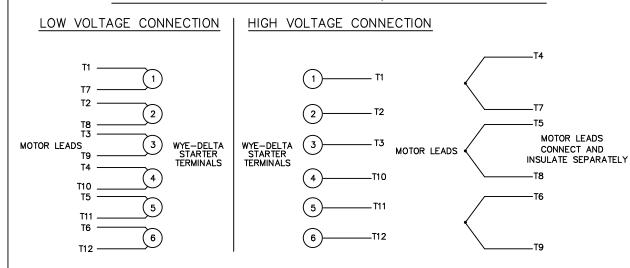
Outline Drawing 16957860 Connection Drawing 004172.01

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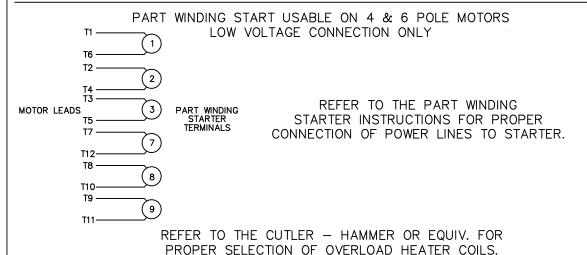


ERROR: syntaxerror
OFFENDING COMMAND: --nostringval-STACK:
/bd
-dictionary/Pscript\_WinNT\_Compat
-dictionary-

## WYE - DELTA STARTING USEABLE ON 2,4 AND 6 POLE MOTORS.



REFER TO THE WYE-DELTA STARTER CONNECTION INSTRUCTIONS FOR PROPER CONNECTION OF POWER LINES TO STARTER.



				TOL UNLES	ERANCES S SPECIFIED			ELEC	TRIC MO	TORS	DRAWN WLW 0	9/08/77
				DEC.	INCHES		3350	GE	ARMOTO		CHK RPB 09,	/12/77
				.x	±.1			A	ND DRIVE	ES	APPD JCW 09	/12/77
03	REV'D LOW VOLTAGE CONN. LEADS PER ELEC.	BJB 06/07/00		.xx	±.01	TITLE DE	LTA – W`	YE CONNEC	TION DIA	GRAM	SCALE 1	=1
02	ADDED T-STAT. NOTES PER ELECTRICAL	KMM 06/02/98		.xxx	±.005						REF	
01	REDRAWN TO CAD	DBT 06/02/97		.xxxx	±.0005	MAT'L.					FMF	
NO.	REVISION	BY & DATE	снк	ANG	±1/2*	FINISH					PREV	
	THIS DRAWING IN DESIGN AND DETAIL IS OUR PROPERTY AND MUST NOT B	RFP			CAD FILE	0041	7201	SIZE	DRAWING NO	).	REV.	
IN CONNECTION WITH OUR WORK ALL RIGHTS OF DESIGN AND INVENTION ARE RESERVED THIS IS AN ELECTRONICALLY GENERATED DOCUMENT — DO NOT SCALE THIS PRINT					DIST					004	172 - 01	03

ROTATION CAN BE REVERSED BY INTERCHANGING ANY TWO LINE LEADS • RED LEADS OR P1, P2, FOR N/C THERMOSTAT

ACROSS THE LINE START & RUN									
	LINE 1	LINE 2	LINE 3	JOIN & SEPA	INSULATE RATELY				
HIGH VOLT	T1,T12	T2,T10	T3,T11	(T4,T7) (T6,T9)	(T5,T8)				
LOW VOLT	T1,T6 T7,T12	T2,T4 T8,T10	T3,T5 T9,T11						

