

# PRODUCT INFORMATION PACKET

Model No: 254TTDBD6029  
Catalog No: GT0359  
15,1800,DP,254TC,3/60/208-230/460

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Nameplate Specifications

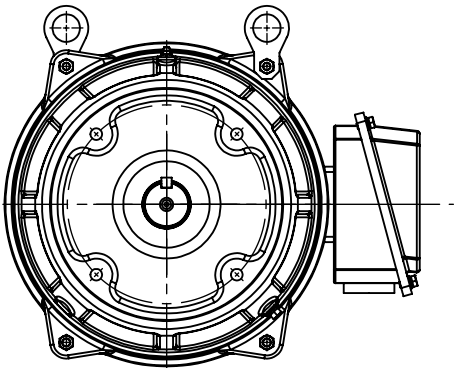
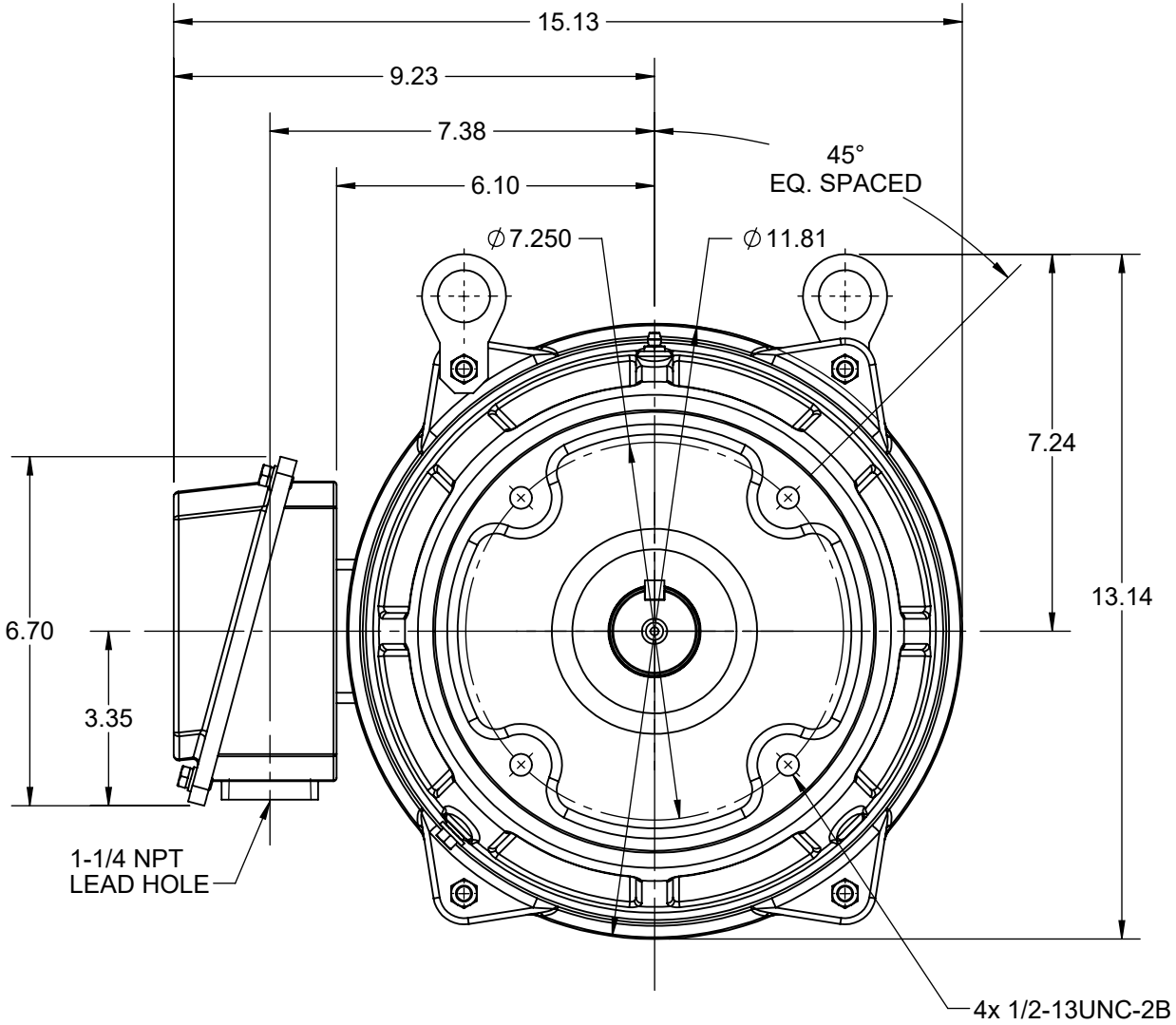
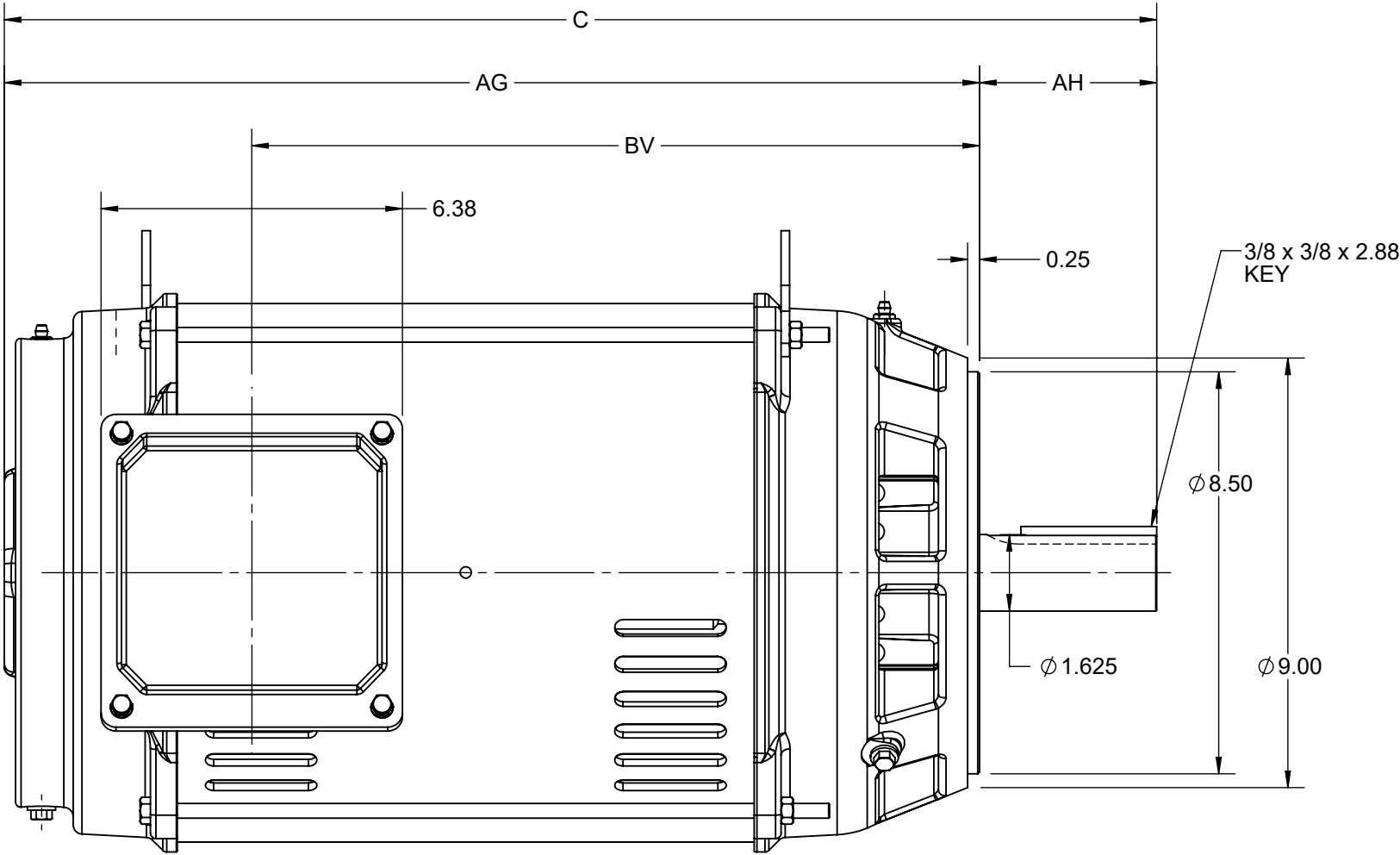
Technical Specifications

Connection Drawing	EE7308K	Outline Drawing	SS621130-100
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
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4				3			2	1
DASH NO.	C	AG	AH	BV	MOUNTING	FRAME		
100	22.81	19.06	3.75	13.82	F1 OR F2	254TC		
200	24.38	20.63		15.40		256TC		



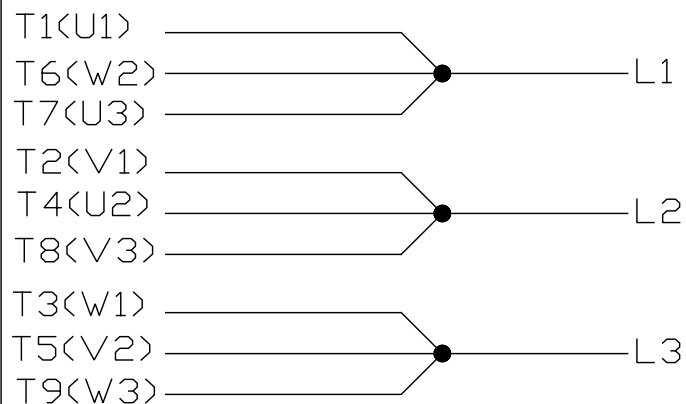
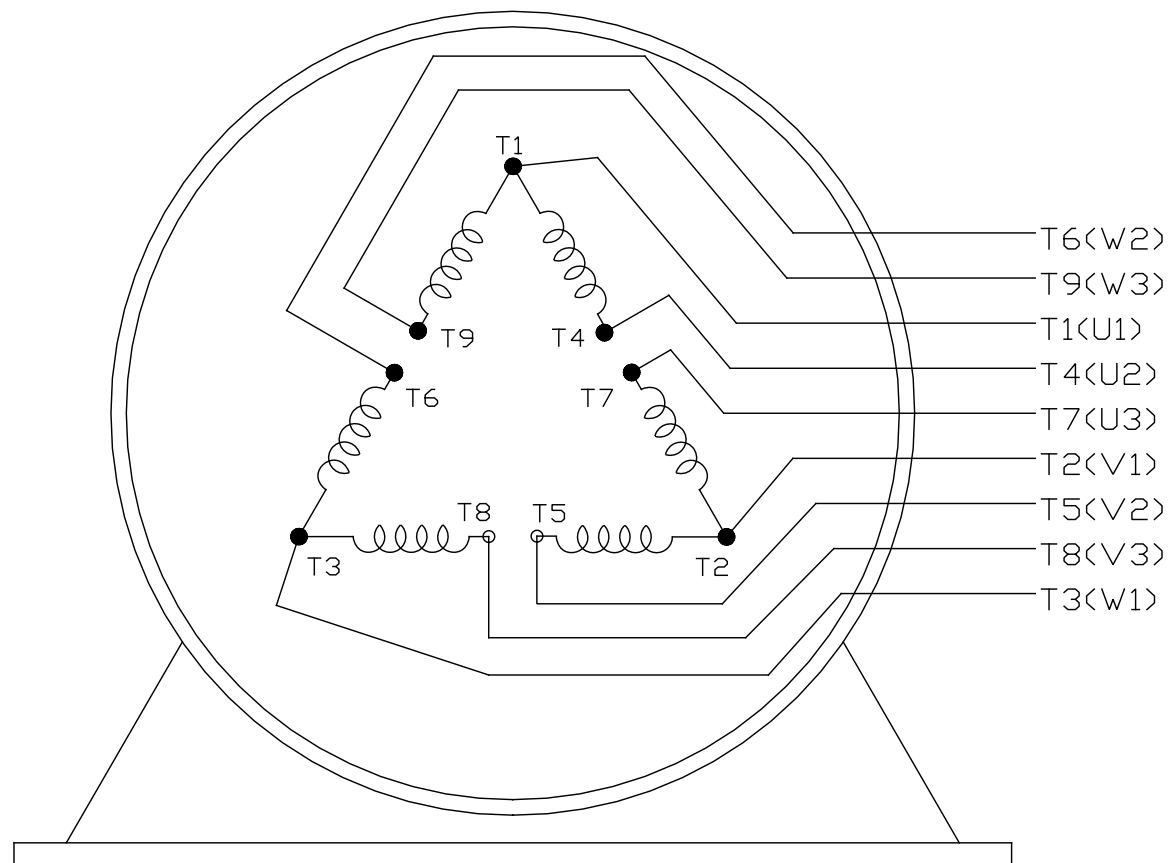
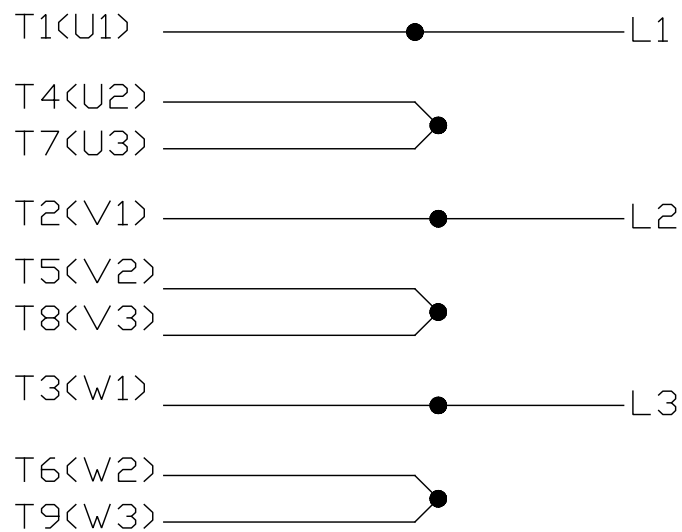
DRAWING REVISION C	REVISION BY RAM	REV DATE/© DATE 08/02/2022
REQUEST NUMBER CR-0006810	APPROVED BY SBD	DATE 08/02/2022
REQUEST NUMBER DESCRIPTION VIEWS UPDATED AS PER 3D		
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DRAWN BY VS	 Regal Beloit America, Inc.	
DATE 01-02-2021		
APPROVED BY GNK	DESCRIPTION <b>OUTLINE</b> 254/256TC FR NEMA ODP RS	
DATE 01-02-2021		
REFERENCE	MATERIAL	PROCESS/FINISH
THIRD ANGLE PROJECTION 	SIZE B	DRAWING NUMBER <b>SS621130</b>
		SHEET 1 OF 1

LOW VOLTAGE

EE7308K

HIGH VOLTAGE

VIEW OF TERMINAL END

			TOLERANCES UNLESS SPECIFIED			 <b>REGAL - BELOIT CORPORATION</b>		DRAWN PGK 06-04-1997		
NO.	REVISION	BY & DATE	CHK	ANG	± 7'30"			CHK	ML	06-05-1997
E	CORRECTED IEC MARKINGS ECD-0111208	WGJ 01-23-2017	EMH	DEC.	INCHES	<b>TITLE</b> CONNECTION DIAGRAM DELTA CON. - 3Ø - 9 LEADS		APPD	GK	06-15-1997
D	RE-DRAWN WITH REGAL LOGO ECD-0110493	WGJ 09-30-2016	EMH	.X	± .1					
8	ADDED IEC DESIGNATIONS MU95020	TJW 4/30/2010	MJS	.XX	± .02					
7	REVISED HIGH VOLTAGE L2 WAS L3 CN52600-354	MRB 09-21-1998		.XXX	± .005					
6	REDRAWN ON CADD	PGK 06-05-1997		.XXXX	± .0005					
			FINISH					FMF		
					± 7'30"			PREV		
THIS DRAWING IN DESIGN AND DETAIL IS OUR PROPERTY AND MUST NOT BE USED EXCEPT IN CONNECTION WITH OUR WORK ALL RIGHTS OF DESIGN AND INVENTION ARE RESERVED THIS IS AN ELECTRONICALLY GENERATED DOCUMENT - DO NOT SCALE THIS PRINT			RFP		CAD FILE EE7308K		SIZE	DRAWING NO.	PAGE	OF
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