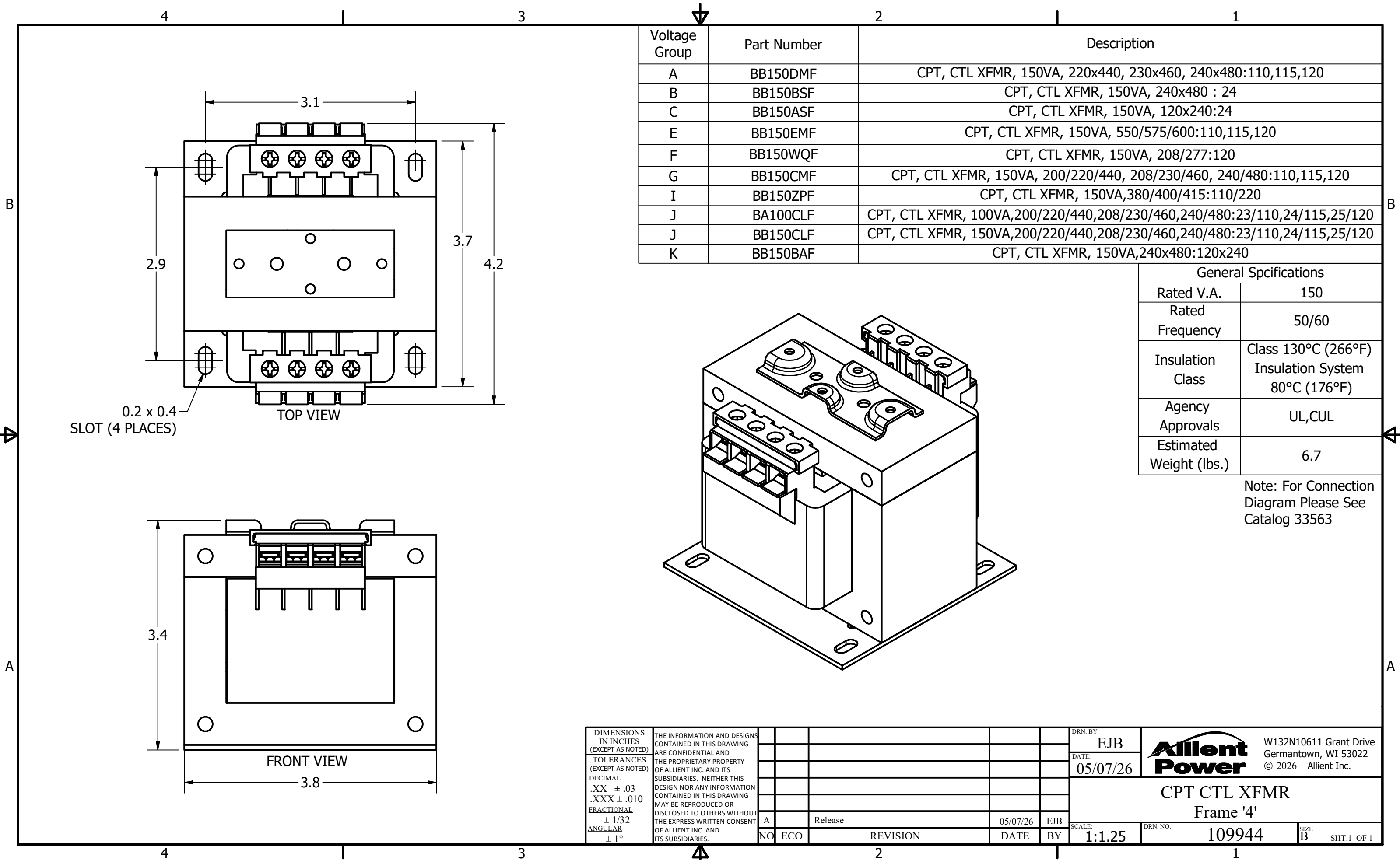




Voltage Group	Part Number	Description
A	BB150DMF	CPT, CTL XFMR, 150VA, 220x440, 230x460, 240x480:110,115,120
B	BB150BSF	CPT, CTL XFMR, 150VA, 240x480 : 24
C	BB150ASF	CPT, CTL XFMR, 150VA, 120x240:24
E	BB150EMF	CPT, CTL XFMR, 150VA, 550/575/600:110,115,120
F	BB150WQF	CPT, CTL XFMR, 150VA, 208/277:120
G	BB150CMF	CPT, CTL XFMR, 150VA, 200/220/440, 208/230/460, 240/480:110,115,120
I	BB150ZPF	CPT, CTL XFMR, 150VA,380/400/415:110/220
J	BA100CLF	CPT, CTL XFMR, 100VA,200/220/440,208/230/460,240/480:23/110,24/115,25/120
J	BB150CLF	CPT, CTL XFMR, 150VA,200/220/440,208/230/460,240/480:23/110,24/115,25/120
K	BB150BAF	CPT, CTL XFMR, 150VA,240x480:120x240

General Spcifications	
Rated V.A.	150
Rated Frequency	50/60
Insulation Class	Class 130°C (266°F) Insulation System 80°C (176°F)
Agency Approvals	UL,CUL
Estimated Weight (lbs.)	6.7

Note: For Connection Diagram Please See Catalog 33563

DIMENSIONS IN INCHES (EXCEPT AS NOTED)	THE INFORMATION AND DESIGNS CONTAINED IN THIS DRAWING ARE CONFIDENTIAL AND THE PROPRIETARY PROPERTY OF ALLIENT INC. AND ITS SUBSIDIARIES. NEITHER THIS DESIGN NOR ANY INFORMATION CONTAINED IN THIS DRAWING MAY BE REPRODUCED OR DISCLOSED TO OTHERS WITHOUT THE EXPRESS WRITTEN CONSENT OF ALLIENT INC. AND ITS SUBSIDIARIES.						DRN. BY		W132N10611 Grant Drive Germantown, WI 53022 © 2026 Allient Inc.	
										EJB
										DATE:
		TOLERANCES (EXCEPT AS NOTED)							05/07/26	
		DECIMAL								
.XX ± .03								CPT CTL XFMR Frame '4'		
.XXX ± .010										
FRACTIONAL										
± 1/32										
ANGULAR										
± 1°										
		A		Release		05/07/26	EJB	SCALE:	DRN. NO.	
		NO	ECO	REVISION		DATE	BY	1:1.25	109944	
								SIZE	SHT.1 OF 1	
								B		