



- NOTES:
1. CONDUIT BOX CAN BE ROTATED IN 90° STEPS.
 2. CONDUIT BOX CAN BE MOUNTED ON OPPOSITE SIDE BY REMOVING BRACKETS AND TURNING FRAME 180°.
 3. NAMEPLATE TO BE READ FROM CONDUIT BOX SIDE OF MOTOR.

DASH	FRAME	C	AG	2F	2FF	2FFF	BS
1375	284TSC	24.64	21.64	9.50			1.69
1525	286TSC	26.14	23.14	11.00	9.50	9.50	1.69

DRAWING REVISION	REVISION BY	SP	REV DATE / © DATE	06/29/2021	TOLERANCES (EXCEPT AS NOTED):	ANGLE	DRAWN BY	NJS	Regal Beloit America, Inc.	
ECD	APPROVED BY	AS	DATE	06/29/2021	DEC. INCH MM	± 0.5°	DATE	03/11/2003		
ECC DESCRIPTION				3C223-F3 FAN GUARD REPLACED WITH 310031A	.XX ± 0.01 (± 0.3)		APPROVED BY	TB	DESCRIPTION	
				3C223-F3 FAN GUARD REPLACED WITH 310031A	.XXX ± 0.005 (± 0.13)		DATE	03/12/2003	OUTLINE	
				3C223-F3 FAN GUARD REPLACED WITH 310031A	.XXXX ± 0.0005 (± 0.013)		REFERENCE		280TSC TEFC UET	
				3C223-F3 FAN GUARD REPLACED WITH 310031A	REMOVE BURRS & BREAK SHARP EDGES: .003/.015 (.08/.38) X 45° CORNER FILLETS: R02 (L5)		MATERIAL		PROCESS/FINISH	
				3C223-F3 FAN GUARD REPLACED WITH 310031A	MACHINED SURFACES:	125 √mm 32	THIRD ANGLE PROJECTION	SIZE B	DRAWING NUMBER	XF5F1SC2
				3C223-F3 FAN GUARD REPLACED WITH 310031A	MM DIMENSIONS IN [BRACKETS] ARE FOR REFERENCE ONLY					SHEET 1 OF 1