

296541746

**RADIO APPARATUS****Model: VERMEER2****P/N: 312000365 (SMT)****FCC ID: 2AXF5-VERMEER2****IC: 26431-VERMEER2****YY/WW**

5.

.63

.63

1. COLOR: BLACK PRINT ON WHITE LABEL
2. FINISH: GLOSS
3. MUST BE ROHS COMPLIANT
4. SELF-ADHESIVE WITH BACKING

5. DATE CODE: 2 DIGIT YEAR/2 DIGIT WEEK

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	296541547	LABEL BLANK, RM024 CERTIFICATION	1

							A	DO NOT SCALE DRAWING	Approximate Weight = 0.00 lbs
						3RD ANGLE PROJECTION	1	PAGE OF 1	SUB. MATL SPECS
						UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES INTERPRET TO ASME Y14.5 - 2009 WPS 3 - 3 - A-100	DESCRIPTION DECAL, CERTIFICATION, MODULE 312000365		
						STANDARD TOLERANCES	ITEM NUMBER 296541746		
						X. X ± .060	NOTICE: THIS DOCUMENT AND ITS CONTENTS ARE THE PROPERTY OF VERMEER CORPORATION OR ITS U.S. AFFILIATED COMPANIES. NO USE OR COPIES MAY BE MADE WITHOUT WRITTEN PERMISSIONS FROM VERMEER CORPORATION.		
						X. XX ± .030			
						X. XXX ± .010			
						FRAC. DIM. ± 1/32			
						ANGLES ± 1°	DESIGN BY DZ DATE 2020-10-13		
						SURFACE FINISH 125/			
B	281425	ADDED MISSING MODEL NUMBER AND CERTIFICATION NUMBERS	DZ	2022-02-22					
A	279022	RELEASED TO PRODUCTION	DZ	2021-08-05					
REV	ECN	CHANGE DESCRIPTION	CHANGE BY	DATE					

296575397

5.



RADIO APPARATUS
Model: VERMEER2
P/N: 312000381 (PTH)
FCC ID: 2AXF5-VERMEER2
IC: 26431-VERMEER2
YY/WW

.63

.63

1. COLOR: BLACK PRINT ON WHITE LABEL
2. FINISH: GLOSS
3. MUST BE ROHS COMPLIANT
4. SELF-ADHESIVE WITH BACKING

5. DATE CODE: 2 DIGIT YEAR/2 DIGIT WEEK

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	296541547	LABEL BLANK, RM024 CERTIFICATION	1

						A	DO NOT SCALE DRAWING	Approximate Weight = 0.00 lbs
					3RD ANGLE PROJECTION	1	PAGE OF 1	SUB. MATL SPECS
					UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES INTERPRET TO ASME Y14.5 - 2009 WPS 3 - 3 - A-100	DESCRIPTION DECAL, CERTIFICATION, MODULE 312000381		
					STANDARD TOLERANCES	ITEM NUMBER 296575397		
					X. X ±.060	NOTICE: THIS DOCUMENT AND ITS CONTENTS ARE THE PROPERTY OF VERMEER CORPORATION OR ITS U.S. AFFILIATED COMPANIES. NO USE OR COPIES MAY BE MADE WITHOUT WRITTEN PERMISSIONS FROM VERMEER CORPORATION.		
					X. XX ±.030			
					X. XXX ±.010			
					FRAC.DIM. ± 1/32			
					ANGLES ± 1°	DESIGN BY DZ DATE 2022-02-22		
					SURFACE FINISH 125/			
A	281425	RELEASED TO PRODUCTION	DZ	2022-02-22				
REV	ECN	CHANGE DESCRIPTION	CHANGE BY	DATE				





Pluggable Through Hole Label Placement



Surface Mount Label Placement