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A	120 27 ATW-R1220 3-R3 C6 Release Coated Paper / 剥離紙 DUAL RECEIVER ATW-R1220 FCC ID: JFZ***** IC: 1752B-***** CAN ICES(B) / NMB(B) ANATEL: HHHHH-AA-FFFF MADE IN MALAYSIA Audio-Technica Corporation   Warning This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Complies with IMDA Standards DB100200 S/No. _____			A																																																																																																						
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C	<Print specification/印刷仕様> 注記 - オーディオテクニカグループ製品環境品質基準に適合すること。 - 承認サンプルを提出する時に、当社指定の化学物質調査データと測定データを提出すること。 - 商品価値を損なうような、傷、汚れ、かすれ、にじみ、ピンホール、破れ、異物付着等の欠陥なきこと。 - この部品はLINTEC製FNS MATT S50 PAT1 11BLに黒印刷後、PET (N) 25 (A) NPL 8LK2でコーティングを行うこと。材料は同等でもよい。 - 印刷は黒ベタとし、文字・図柄は抜き仕様で表現すること。 - 切断面に接着剤のはみだし、ごみの付着等なきこと。 - 印刷詳細は、版下No. FH-10466による。 Notes - Must comply with the Audio-Technica Group Product Environmental Quality Standards. - When submitting approved samples, provide the chemical substance survey data and measurement data specified by our company. - Free from defects such as scratches, stains, blurring, bleeding, pinholes, tears, or foreign matter adhesion that may impair the product's value. - The parts is printed on LINTEC FNS MATT S50 PAT1 11BL and PET (N) 25 (A) NPL 8LK2. The materials may be the same. - Printing should be solid black, and text and graphics should be rendered as cut-out designs. - No adhesive overflow or contamination such as dust shall be present on the cut edges. - Printing details shall be based on artwork FH-10466			C																																																																																																						
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F	Tolerances for broken edges and angular dimensions: JIS B 0405-m <table><tr><td></td><td></td><td></td><td></td><td></td><td></td><td>TOLERANCE CLASS</td><td>MEDIUM</td><td>MATERIAL</td><td>MATERIAL SIZE</td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td colspan="2">CLASSIFICATION OF BASIC DIMENSIONS</td><td rowspan="4">Note 4</td><td rowspan="4">-</td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td>D ≤ 6</td><td>± 0.1</td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td>6 < D ≤ 30</td><td>± 0.2</td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td>30 < D ≤ 120</td><td>± 0.3</td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td>120 < D ≤ 400</td><td>± 0.5</td><td rowspan="2">BACK SIDE PASTE</td><td rowspan="2">-</td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td>400 < D ≤ 1000</td><td>± 0.8</td></tr></table><table><tr><td>REV.</td><td>NAME</td><td>DATE</td><td>DESCRIPTION</td><td>SCALE</td><td>1:1</td><td>MODEL NAME</td><td>PART NAME</td></tr><tr><td>DESIGNED</td><td>rin_sato</td><td>26/06/25</td><td></td><td>UNIT</td><td>mm</td><td>ATW-R1220</td><td>LABEL_MODEL_R1220</td></tr><tr><td>DRAWN</td><td></td><td></td><td></td><td>SHEET</td><td>1of1</td><td>CONFIDENTIAL</td><td>PCODE</td></tr><tr><td>CHECKED</td><td></td><td></td><td></td><td></td><td></td><td></td><td>REV.</td></tr><tr><td>APPROVED</td><td></td><td></td><td></td><td></td><td></td><td> audio-technica</td><td>234702080</td></tr></table>									TOLERANCE CLASS	MEDIUM	MATERIAL	MATERIAL SIZE							CLASSIFICATION OF BASIC DIMENSIONS		Note 4	-							D ≤ 6	± 0.1							6 < D ≤ 30	± 0.2							30 < D ≤ 120	± 0.3							120 < D ≤ 400	± 0.5	BACK SIDE PASTE	-							400 < D ≤ 1000	± 0.8	REV.	NAME	DATE	DESCRIPTION	SCALE	1:1	MODEL NAME	PART NAME	DESIGNED	rin_sato	26/06/25		UNIT	mm	ATW-R1220	LABEL_MODEL_R1220	DRAWN				SHEET	1of1	CONFIDENTIAL	PCODE	CHECKED							REV.	APPROVED						 audio-technica	234702080	F
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ラベル表示がどのような方法で行われているかの説明

Explanation of how labeling is performed

本ラベルは、LINTEC 製「FNS MATT S50 PAT1 11BL」を基材として使用しています。基材表面に黒色印刷を施し、その上から PET フィルム「PET(N)25(A)NPL 8LK2」をラミネートコーティングしています。ラベルは、基材裏面の粘着剤により製品本体に貼り付けられます。

This label is constructed using LINTEC "FNS MATT S50 PAT1 11BL" as the substrate. Black ink is printed on the substrate surface, and the printed surface is subsequently protected by a laminate coating of PET film "PET(N)25(A)NPL 8LK2". The completed label is affixed to the product by means of the adhesive coated on the reverse side of the substrate.

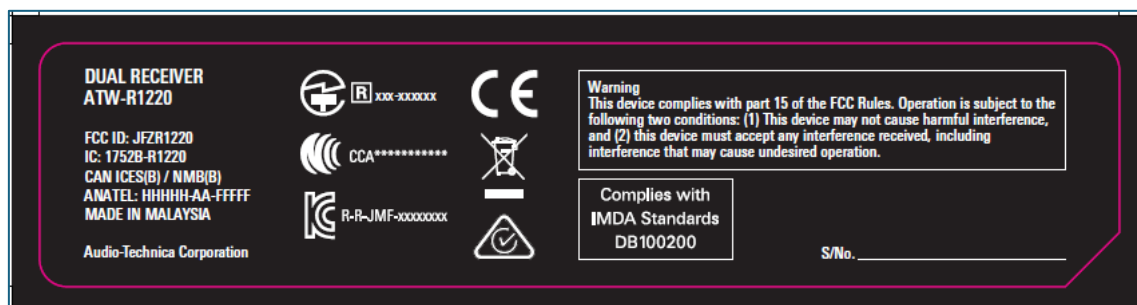
ラベル表示の耐久性についての説明

Explanation of label durability

印刷面は PET フィルムで保護されています。そのため、通常の使用環境における摩擦や汚れなどから印刷内容を保護することができます。さらに、MIL 試験、高温保存試験、低温保存試験などの環境加速試験を実施し、経年による文字の消失やラベルの剥離が発生しないことを確認しています。これらの試験結果に基づき、本ラベルは製品保証期間である 3 年間にわたり、ラベル表示の耐久性を維持できる仕様であると判断しています。

The printed surface is protected by a PET film. This film helps protect the printed information from abrasion, dirt, and other influences encountered during normal use. In addition, environmental accelerated tests, including MIL tests, high-temperature storage tests, and low-temperature storage tests, were conducted. These tests confirmed that no print fading and no label peeling occurred over time. Based on these test results, the label is considered to provide sufficient marking durability for the product's three-year warranty period.

FCC ID/IC



We correct the FCC ID to 'JFZR1220' and the IC to '1752B-R1220'. The image above shows the corrected label artwork.

Character Size of the FCC ID

In the figure above, the FCC ID text is sized at 5 points (approximately 1.75 mm).