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A	3-R0.3 43.5 ±0.3 B ±0.2 BODY-PACK TRANSMITTER MODEL: ATW-T1401 BATT.: LR6, AA x2, 3V  MADE IN MALAYSIA Audio-Technica Corporation C1																																																																																																																																					
B																																																																																																																																						
C	Resistance to label peeling No peeling in temperature environment test Adhesive: Permanent adhesive type Label Character Durability Laminated (PET film 25µm)																																																																																																																																					
D	NOTE. 注記 1. There shall be no deep, warp, Transformation. 汚れ, 反り, 歪み, 変形等のない事. 2. Be based upon a AUDIO-TECHNICA GROUP product environment quality standard. ATグループ製品環境品質基準に適合すること. 3. The parts is printed on LINETEC FNS MATT S50 PAT1 11BL and PET(N)25(A)NPL 8LK2. The materials may be the same. この部品はLINETEC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事。材料は同等でもよい。 4. Deliver in the state stuck to released paper. 剥離紙に複数個貼りつけた状態で納入の事。 5. Material Declaration sheets and data of measurment shall be submit with approval samples. 承認サンプルを提出する時に、禁止物質非含有証明書と測定データを同時に提出する事。																																																																																																																																					
E	Tolerances for broken edges and angular dimensions: JIS B 0405-m <table><tr><td></td><td></td><td></td><td></td><td>Permissible deviations of basic size range(mm)</td><td colspan="3">Tolerance class</td><td>MATERIAL</td><td>Note 4</td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td>fine</td><td>medium</td><td>coarse</td><td></td></tr><tr><td></td><td></td><td></td><td></td><td>0.5 up to 6</td><td>±0.05</td><td>±0.1</td><td>±0.2</td><td>FINISH</td><td>Note 4</td></tr><tr><td></td><td></td><td></td><td></td><td>over 6 up to 30</td><td>±0.1</td><td>±0.2</td><td>±0.5</td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td>over 30 up to 120</td><td>±0.15</td><td>±0.3</td><td>±0.8</td><td>SIZE OF MATERIAL</td><td></td></tr><tr><td></td><td></td><td></td><td></td><td>over 120 up to 400</td><td>±0.2</td><td>±0.5</td><td>±1.2</td><td>SUMMARY</td><td></td></tr><tr><td></td><td></td><td></td><td></td><td>over 400 up to 1000</td><td>±0.3</td><td>±0.8</td><td>±2</td><td></td><td></td></tr></table> <table><tr><td>REV.</td><td>NAME</td><td>ISSUE No. /DATE</td><td colspan="2">DESCRIPTION</td><td colspan="2">MODEL NAME</td><td colspan="3">PART NAME</td></tr><tr><td></td><td>K.MAEDA</td><td>230531</td><td colspan="2">Release the first edition.</td><td colspan="2">ATW-T1401</td><td colspan="3">MODEL-LABEL-1-T1401</td></tr><tr><td colspan="2">DESIGNED</td><td colspan="2">DRAWN</td><td>CHECKED</td><td>APPROVED</td><td>SCALE</td><td colspan="3">P.CODE</td></tr><tr><td colspan="2"></td><td colspan="2"></td><td></td><td></td><td>2:1</td><td colspan="3"></td></tr><tr><td colspan="2"></td><td colspan="2"></td><td></td><td></td><td></td><td colspan="3"></td></tr><tr><td colspan="2"></td><td colspan="2"></td><td></td><td></td><td></td><td colspan="3">2344-13470 </td></tr></table>								Permissible deviations of basic size range(mm)	Tolerance class			MATERIAL	Note 4							fine	medium	coarse						0.5 up to 6	±0.05	±0.1	±0.2	FINISH	Note 4					over 6 up to 30	±0.1	±0.2	±0.5							over 30 up to 120	±0.15	±0.3	±0.8	SIZE OF MATERIAL						over 120 up to 400	±0.2	±0.5	±1.2	SUMMARY						over 400 up to 1000	±0.3	±0.8	±2			REV.	NAME	ISSUE No. /DATE	DESCRIPTION		MODEL NAME		PART NAME				K.MAEDA	230531	Release the first edition.		ATW-T1401		MODEL-LABEL-1-T1401			DESIGNED		DRAWN		CHECKED	APPROVED	SCALE	P.CODE									2:1																					2344-13470 		
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