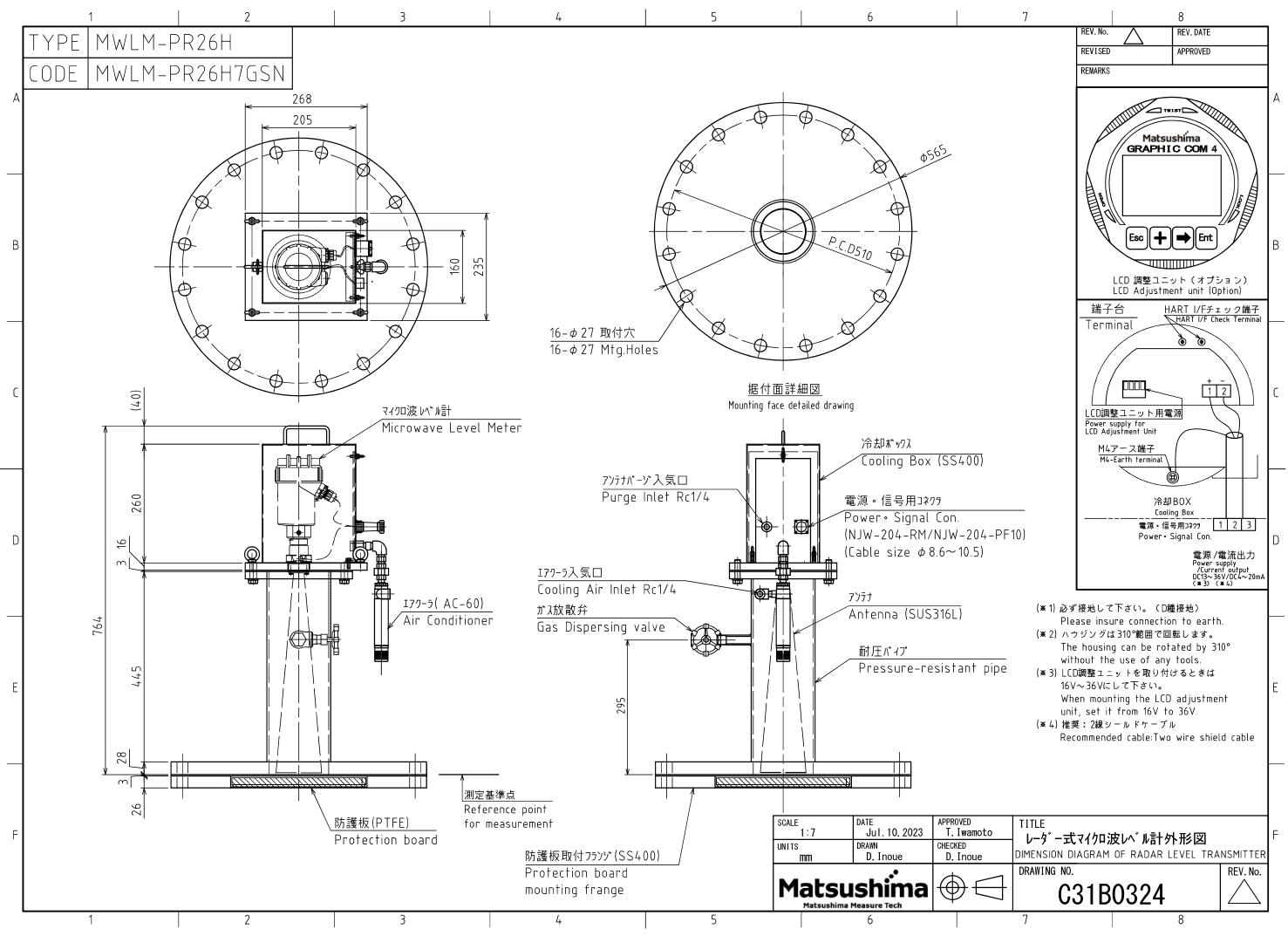
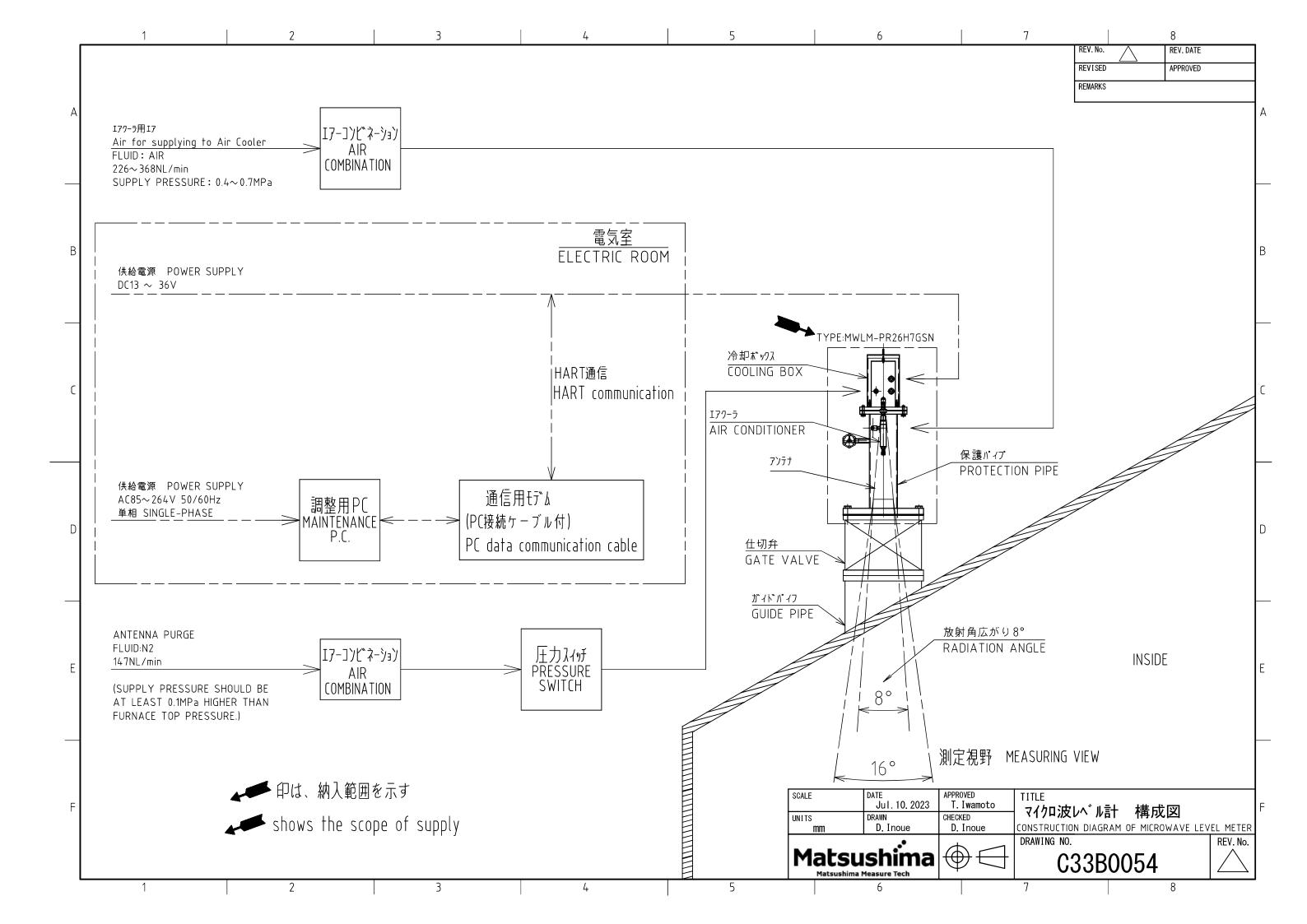
No.	タイトル TITLE	図面番号 DRAWING No.		改版 REVISION	備 REMAR	考 KKS
1	CONTENTS OF DRAWING SUBMITTING	_		_		
2	SPECIFICATION OF RADAR LEVEL TRANSMITTER	_		0		
3	DIMENSION DIAGRAM OF RADAR LEVEL TRANSMITTER	C31B0324		0		
4	CONSTRUCTION DIAGRAM OF MICROWAVE LEVEL METER	C33B0054		0		
5	ACCESSORY LIST	_		0		
	BLANK SPACE					
CD:		0202	$\left  \right\rangle$			
MESSRS.         E. S. T. No.         4220           ORDER No.         ACCEPT No.         23K1			$\square$			
M	latsushima <sup>ITLE</sup> 提出	出図面目録	$ \triangle$	Jun. 11. 20	23 D. Inoue	K.Nakamura
Matsushima Measure Tech CONTENTS OF DRAWING S			No.	DATE	CHECK' D	APP' D

1. Application		-				
2. TAG No.		-				
3. Туре		MWLM-PR26H				
4. Code		MWLM-PR26H7GSN				
5. Power supply		DC13 to 36V *When mounting the LCD adfjustment unit: 16 to 36V				
6. Power consumption	1	800mW				
7. Mounting		JIS10K400A FF Flange				
8. Dead zone		1.0m below the antenna				
9. Max. measuring dis		70.0m * from measurement reference zero point				
10. Transmitting freque	ency	Approx. 26GHz				
11. Transmitting cycle		every 83ms				
12. Beam angle (-3dB)		Approx. 8deg. (16deg including side beam)				
13. Resolution 14. Allowable fluctuation		1mm				
	n rate	10cm/s				
15. Accuracy16. Temp. error		$\leq 1.2m:\pm 20mm$ , $> 1.2m:\pm 10mm$				
16. Temp. enor	Housing	±0.03% / 10K, Max.±0.3% -40 to +80°C (with LCD: -20 to +60°C)				
17. Ambient temp.	Tiousing	(1h warm-up operation required to				
	Antenna	$-40$ to $+150^{\circ}$ C	$(110e^{-20}C)$			
18. Allowable pressure		-40 to +150°C Max.1MPa				
19. Protection		IP67 (Housing cover and lead or	utlat must be alread)			
20. Lead outlet		Power Signal Con.	uaet must be closed./			
20. Lead ouder 21. Output signal		DC 4 to 20mA $\times$ 1 (Max. 650 $\Omega$ )	resistive load at DC94V)			
22. Integration time		0  to  999 s	toobuve bau at DO24V/			
23. Mass		Approx. 71 kg / pc.				
24. Painting color		Munsell 7.5GY6/10				
25. Quantity		2 pcs				
<b>_</b> 0. <b>q</b>		Fluid : Air Flow rate : $226 \sim 368 L$ /min				
	Cooling Air	Pressure: $0.4 \sim 0.7 \text{MPa}$				
0.0 TU:		Temperature: 35°CBelow				
26. Utility		Fluid: N2 Flow rate: $147L$ /min				
	Antenna Purge	Pressure:(Pressure in the tank)+	+0.98kPa			
	_	Temperature: 35°CBelow				
	Measuring span	2.5 m (100%) to 30 m (0%)	(※1)			
	Material to measured	ГЈ				
	Particle size	Г				
		<u>'</u>				
	Level variation speed	Γ _jcm/s				
	Level variation speed Bulk density	Γ Jcm/s				
27 Measuring and	Level variation speed Bulk density Angle of repose	Г J Г Jdeg				
27. Measuring and Process Condition	Level variation speed Bulk density Angle of repose Material temperature	Γ j Γ _deg Γ _°C				
27. Measuring and Process Condition	Level variation speed Bulk density Angle of repose Material temperature Ambient temperature	Г J Г Jdeg Г J°C Γ J°C				
27. Measuring and Process Condition	Level variation speed Bulk density Angle of repose Material temperature Ambient temperature Process temerature	Γ J Γ Jdeg Γ J°C Γ J°C Γ J°C				
27. Measuring and Process Condition	Level variation speed Bulk density Angle of repose Material temperature Ambient temperature Process temerature Process pressure	$ \begin{array}{ccc} \Gamma & J \\ \hline & J deg \\ \hline & J^{\circ}C \\ \hline & J^{\circ}C \\ \hline & J^{\circ}C \\ \hline & J^{\circ}C \\ \hline & JPa \\ \end{array} $				
27. Measuring and Process Condition	Level variation speed Bulk density Angle of repose Material temperature Ambient temperature Process temerature Process pressure Fume	$ \begin{bmatrix} \Gamma & J \\ J \\ deg \\ \hline & J^{\circ}C \\ \hline & J^{\circ}C \\ \hline & J^{\circ}C \\ \hline & J^{\circ}C \\ \hline & JPa \\ YES \neq NO $				
Measuring and 27. Process Condition	Level variation speed Bulk density Angle of repose Material temperature Ambient temperature Process temerature Process pressure	$ \begin{bmatrix} \Gamma & J \\ J \\ deg \\ \hline & J^{\circ}C \\ \hline & J^{\circ}C \\ \hline & J^{\circ}C \\ \hline & J^{\circ}C \\ \hline & JPa \\ YES \neq NO \\ \hline & J\% $	COM()			
<ul> <li>27. Measuring and</li> <li>27. Process Condition</li> <li>28. Accessories</li> </ul>	Level variation speed Bulk density Angle of repose Material temperature Ambient temperature Process temerature Process pressure Fume	$ \begin{bmatrix} \Gamma & J \\ J \\ deg \\ \hline & J^{\circ}C \\ \hline & J^{\circ}C \\ \hline & J^{\circ}C \\ \hline & J^{\circ}C \\ \hline & JPa \\ YES \neq NO $	COM4)	2pcs		
<ul><li>27. Process Condition</li><li>28. Accessories</li></ul>	Level variation speed Bulk density Angle of repose Material temperature Ambient temperature Process temerature Process pressure Fume Moisture content	$ \begin{bmatrix} \Gamma & J \\ J \\ deg \\ \hline & J^{\circ}C \\ \hline & J^{\circ}C \\ \hline & J^{\circ}C \\ \hline & J^{\circ}C \\ \hline & JPa \\ YES \neq NO \\ \hline & J\% $		-		
<ul> <li>27. Process Condition</li> <li>28. Accessories</li> <li>(※1) It shows factory</li> </ul>	Level variation speed Bulk density Angle of repose Material temperature Ambient temperature Process temerature Process pressure Fume Moisture content	$\begin{bmatrix} & & \\ & & \\ & & \\ \hline & & \\ & & \\ \hline & & \\ & & \\ \hline \hline & & \\ \hline & & \\ \hline \hline & & \\ \hline & & \\ \hline \hline & & \\ \hline \hline \\ \hline & & \\ \hline \hline \\ \hline & & \\ \hline \hline \\ \hline \\$	the actual measurement con	nditions.		
<ul> <li>27. Process Condition</li> <li>28. Accessories <ul> <li>(※1) It shows factory</li> </ul> </li> <li>(Remaks) ① Measuring</li> </ul>	Level variation speed Bulk density Angle of repose Material temperature Ambient temperature Process temerature Process pressure Fume Moisture content	$\Gamma$ $J deg$ $\Gamma$ $J^{\circ}C$ $\Gamma$ $J^{\circ}C$ $\Gamma$ $J^{\circ}C$ $\Gamma$ $J^{\circ}C$ $\Gamma$ $J^{\circ}C$ $\Gamma$ $J^{\circ}A$ YES $\checkmark$ NO $\Gamma$ $\Gamma$ $J^{\circ}M$ LCD Adjustment unit(GRAPHIC         may change at the site according to         ecified above is of standard catalog	the actual measurement con	nditions.		
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		付属品リス ACCESSORY	.Þ LIST	
No.	TITLE	Ē	DRAWING No.	RECITAL
1	Protection board	× 2	_	Material: PTFE
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MESSRS.	E.S.T.No.			$\Delta \square \square \square \square$
ORDER.No	ACCEPT.No.	23K0903	Z	$\Delta$
	have been	TITLE	Z	
Matsushima Matsushima Measure Tech		付属品リスト ACCESSORY LIST		Jul.11.2023 H.Matsuo D.Inoue