	Г	Drawing No.	Rev.	Page	
	Γ	BM-202H-W18	F	1/2	
				1/2	
SPECIFICATIONS					
[General Specifications]					
Product Name		Audible Alarm			
Model	BM-202H	BM-210H		BM-220H	
Rated Voltage	24V AC/DC	100V AC		220V AC	
Operating Voltage Range		Rated Voltage ±10%			
Rated Power Consumption	0.4W	2.5W		3.5W	
Operating Ambient Temperature		-10°C to +60°C			
Operating Ambient Humidity	Less than 85% (No condensation)				
Mounting Location		Indoor use only			
Mounting Direction		Upright only			
Protection Rating	IP30 (IEC 60529)				
Vibration Resistance	19.6m/s ² (IEC 60068-2-6 30Hz Fixed frequency)				
Insulation Resistance	More than $1M\Omega$ at 500VDC between live part and				
	non-current carrying metallic part				
Sound Pressure Level	85 dB (at 1 m)		/m (at 1 m	/	
Sound	CH1 : Rapid(H		intermitter	ne horn)	
CH Priority	1ch > 2ch				
Transduser	Piezo electric speaker				
Withstand Voltage	Between the power wire and the mounting ring.				
	AC 500V 1 minute AC 1500V 1 minute				
Continuous Operating Time	500 h				
Mounting Board Tickness	7 mm or less				
Mounting Hole Dimension	φ30.5mm				
Mass(Tolerance ±10%)	100 g				
Conformity Standards	EMC Directive (EN 55011, EN 61000-6-2 RoHS Directive (EN IEC 630	,			
Remarks	Conforms to the CE Requirements Conforms to the UKCA Requirements	There are no contents exceeding the thresho			
Wiring	$\begin{array}{c c} CH.1 & CH.2 \\ \hline \\ \hline \\ \hline \\ \hline \\ \\ \hline \\ \\ \\ \\ \\ \\ \\ \\ $, power	DC type. supply's mentioned.	

	1 2 3 4 マ 5 6 7 8	
А	指望 2 Angutar tolerance 角度公差 Angutar tolerance ±[1] 寸法公差 Dimensional tolerance ±[mm] 図番 Drawing No. < < < < Angutar tolerance ±[mm] Umarking No. BM-202H-W18 2/2 2/2 2/2 2/2 No 10 50 100 16 10.5 0.1 0.2 0.4 0.6 0.1 0.2 0.4 0.6 0.1 0.2 0.4 0.6 0.1 0.2 0.5 0.7 1 0.5 0.1 0.2 0.5 0.7 1 0.5 0.1 0.2 0.5 0.7 1 0.5 0.5 0.7 1 0.5 0.5 0.7 1 0.5 0.5 0.7 1 0.5 0.5 0.7 1 0.5 0.5 0.5 0.7 1 0.5 0.5 0.5 0.7 1 0.5 0.5 0.5 0.7 1 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	A
В	50	В
C		С
D	3 5 4 8	D
E	8 Nameplate 1 7 TERMINAL SCREW 3 MBNi 6 TERMINAL COVER 1 PC, Black 5 RUBBER PACKING B 2 NBR †2.0 4 RUBBER PACKING A 1 NBR †3.5	E
	3RING1ABS2BODY B1ABS, BLACK1BODY A1ABS, BLACK番号部品名数量記事No.Part NameQty.Remarks	
F	機種 特達No. 図名	F)

