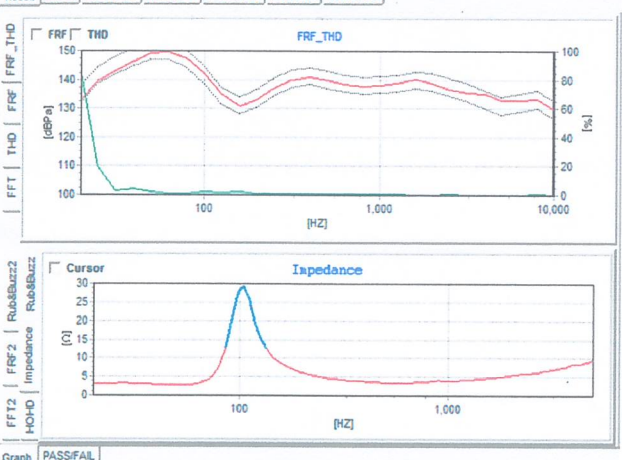
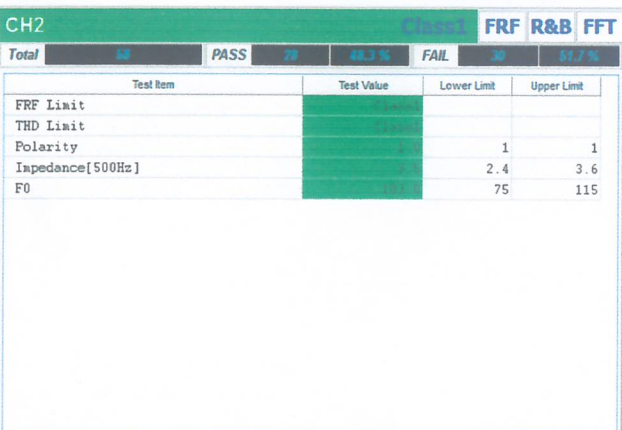
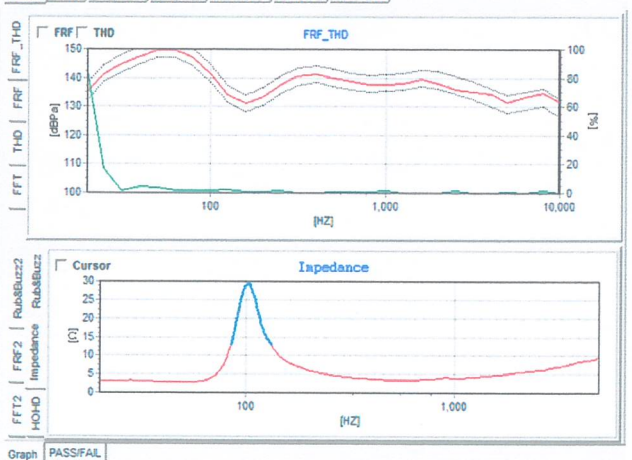
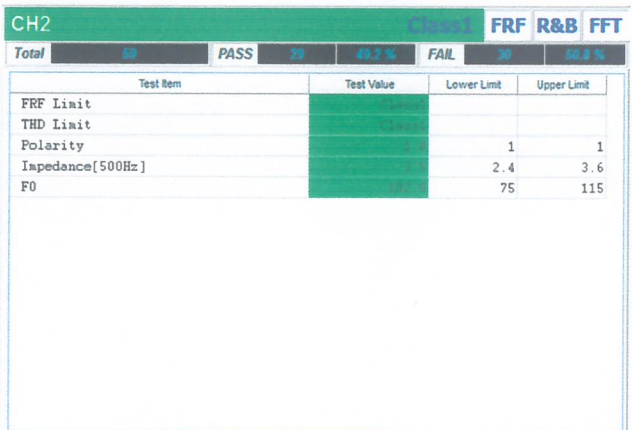
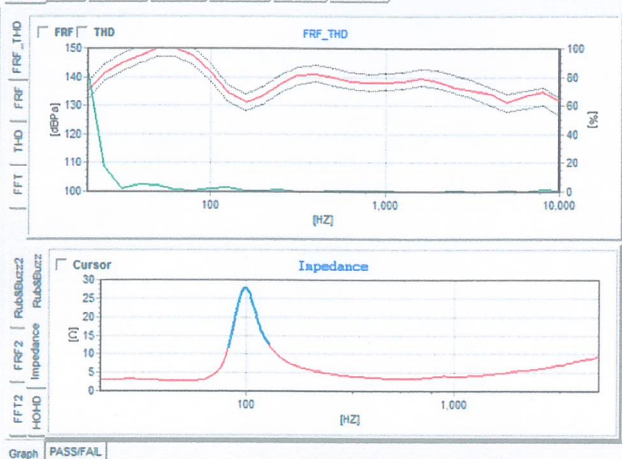
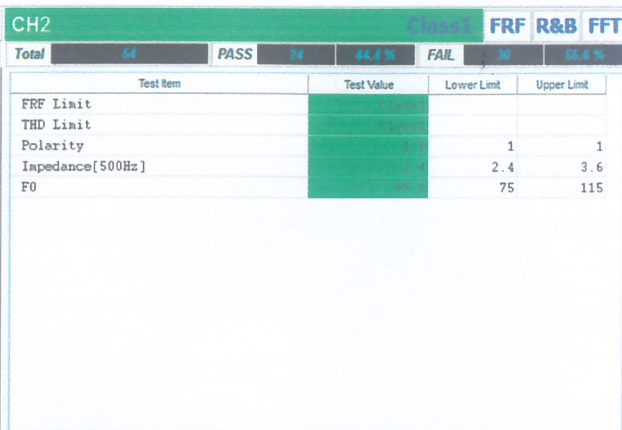
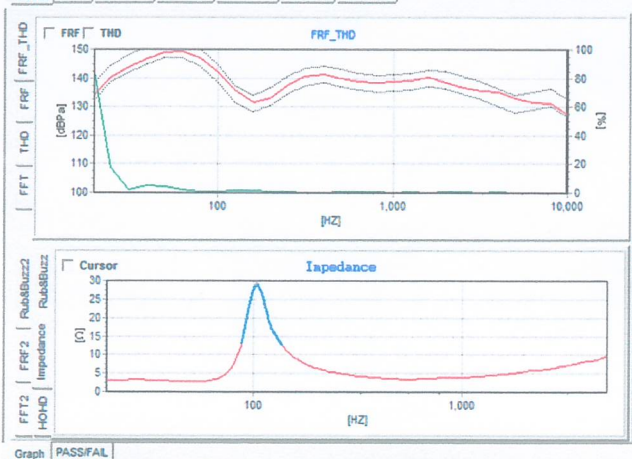


		Out going Inspection Sheet					Make	Check	App
							Dreamus		
Customer		ALT	Model : 4AI20-CMXX02			MP Line : VN LINE			
Q'TY		4,000 PCS	Inspection Date : 2021. 11. 15			Lot Size : 1st			

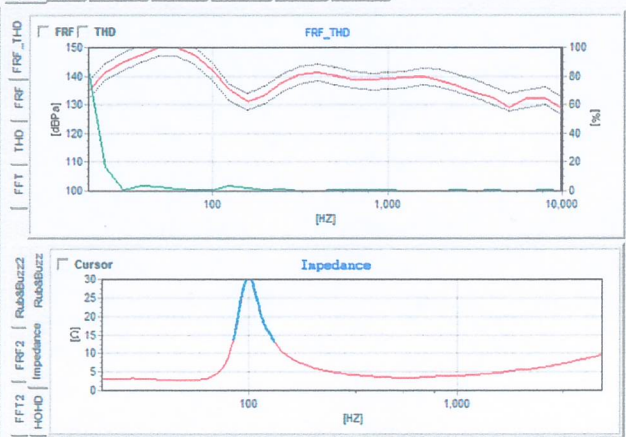
Sec	ITEM	Spec	1	2	3	4	5	6	7		
D i m e n s i o n s	Assembly Size	Transverse	115.0±1.0mm	115.22	115.19	115.21	115.22	115.19	115.21	115.23	n=7 c=0
		Length	70.0±0.5mm	70.46	70.43	70.45	70.45	70.44	70.43	70.44	
		Height	40.9±1.0mm	40.89	40.87	40.87	40.87	40.86	40.87	40.88	
	Wire	Color	Not Applicable								
		Housing									
F U N C T I O N I N S P E C T I O N	POLARITY		Right : +	OK	OK	OK	OK	OK	OK	OK	
	SPL		137 ± 3 dB at 1W / 15mm	137.82	137.69	137.62	138.11	137.66	138.27	137.83	
	THD		Less than 5% at 1KHz / 1W	OK	OK	OK	OK	OK	OK	OK	
		RESONANCE FREQUENCY (Fo)		IMPEDANCE	TEST CONDITION			DEFECT ITEM		DEFA'TY	
		95 Hz ± 20 Hz		3 Ω ± 20 %	OPERATION TEST KS A ISO 2859 G- II AQL = 0.25% n = 200 Ac = 1 TEST : 9.48 V			TOTAL		0	
		(75 Hz ~ 115 Hz)		(2.4 Ω ~ 3.6 Ω)							
		n = 10 c = 0									
	1	104	3.5	APPEARANCE KS A ISO 2859 G- II AQL = 0.40% n = 200 Ac = 2			TOTAL		0		
	2	99	3.4								
	3	102	3.5								
	4	103	3.5								
	5	100	3.5								
	6	99	3.5								
	7	101	3.5								
	8	104	3.5	TOTAL			0				
9	102	3.5									
10	101	3.5									
AVE	102	3.5	TOTAL			0					
RESULT	OK NG										
RoHS Compliance (주) 해당없는 검사항목 사선으로 삭제한다.											

REMARKS	RESULT	STAMP
	PASS 2021.11.15 O.Q.C	4AI20- CMXX02 3Ω 30W Lot No MARKING 44AI20- CMXX02 3Ω 30W 174,1X2



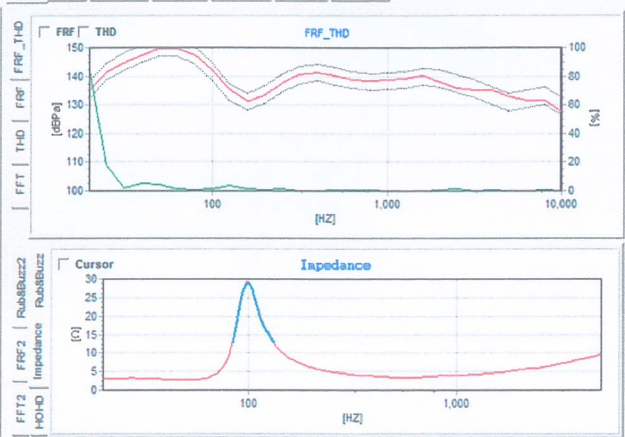
CH2		Class1		FRF R&B FFT	
Total	66	PASS	28	42.4 %	FAIL 30 45.5 %
Test Item	Test Value	Lower Limit	Upper Limit		
FRF Limit	120.0				
THD Limit	10.0				
Polarity	+			1	1
Impedance[500Hz]	2.4	2.4	3.6		
F0	75	75	115		

Result Count Reference Calibration PASS/FAIL Test Info Wave Tool



CH2		Class1		FRF R&B FFT	
Total	66	PASS	28	42.4 %	FAIL 30 45.5 %
Test Item	Test Value	Lower Limit	Upper Limit		
FRF Limit	120.0				
THD Limit	10.0				
Polarity	+			1	1
Impedance[500Hz]	2.4	2.4	3.6		
F0	75	75	115		

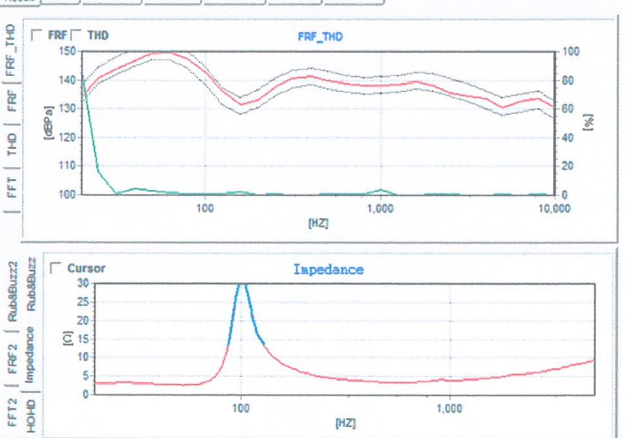
Result Count Reference Calibration PASS/FAIL Test Info Wave Tool



Graph PASS/FAIL

CH2		Class1		FRF R&B FFT	
Total	67	PASS	27	40.4 %	FAIL 30 44.8 %
Test Item	Test Value	Lower Limit	Upper Limit		
FRF Limit	120.0				
THD Limit	10.0				
Polarity	+			1	1
Impedance[500Hz]	2.4	2.4	3.6		
F0	75	75	115		

Result Count Reference Calibration PASS/FAIL Test Info Wave Tool



Graph PASS/FAIL