

접수번호 : 20-047419-01-1

시험 기록서					작성	승인
접수일자	-	작성자	박 진	시험항목	밖진	김경희
의뢰기관	LUMIR	시험일자	2020.07.27 ~ .29	시험방법	의뢰자 요구조건	
사용장비	소형진동시험시스템(STB000) 종형진동시험시스템 (LDS V984)	환경조건	(22 ± 2) °C (55 ± 10) % R.H.	시료명	DTNPL_FM	
시험 목적(용도)					일반시험	
제조사_모델명	PCB_356821	가속도계	토크랜치	온/습도계	기압계	
S/N	319703594		SNAPON_Q02R100A			
유효일자 (교정기관)	2021.03.01 (한국산업기술시험원)	성적서상 기재				
비고						

Test Note						
Test Number	20_22					
Test Article	DTNPL_FM					
Test Type	VIB					
Folder	WLETT_NASWTEST2020W	20_22_DTNPL_FM_VIB				
Facility	ST18000 HE V984 ST					
Sensor Info.	Control 356821			시험성적서내 기재		
	Measurement 356821					

Operator	Action number	Speciment name	Axis	test level	sequence	Y	M	D	T	REMARK(issues)
JP	1	DTNPL_FM	Z	1g	Fixture_llss	2020	7	27	1418	channel overload at v2
JP	2	DTNPL_FM	Z	1g	Fixture_llss	2020	7	27	1430	v984
JP	3	DTNPL_FM	Z	1g	LLSS	2020	7	27	1530	v984
JP	4	DTNPL_FM	Z	12.3grms	RD	2020	7	27	1615	v984 Control error at 1500Hz
JP	5	DTNPL_FM	X	1g	Fixture_llss	2020	7	27	1738	dc8000
JP	6	DTNPL_FM	X	1g	LLSS	2020	7	27	1759	dc8000
JP	7	DTNPL_FM	X	0.5grms	LLRD	2020	7	27	1808	dc8000
JP	8	DTNPL_FM	X	10grms	RD	2020	7	27	1818	dc8000
JP	9	DTNPL_FM	X	1g	LLSS	2020	7	27	1843	dc8000
JP	10	DTNPL_FM	Y	1g	Fix_LLSS	2020	7	28	935	dc8000
JP	11	DTNPL_FM	Y	1g	LLSS	2020	7	28	1002	dc8000
JP	12	DTNPL_FM	Y	10grms	RD	2020	7	28	1030	
JP	13	DTNPL_FM	Y	1g	LLSS	2020	7	28	1050	
JP	14	DTNPL_FM	Z	1g	v984_Bare_LLSS	2020	7	28	1110	
JP	15	DTNPL_FM	Z	12.3grms	V984_Bare_RD	2020	7	28	1119	
JP	16	DTNPL_FM	Z	12.3grms	FIX_RD	2020	7	28	1130	
JP	17	DTNPL_FM	Z	1g	FIX_LLSS	2020	7	28	1315	
JP	18	DTNPL_FM	Z	1g	LLSS	2020	7	28	1342	
JP	19	DTNPL_FM	Z	12.3grms	RD	2020	7	28	1355	
JP	20	DTNPL_FM	Z	1g	LLSS	2020	7	28	1414	

1_DTNPL_FM_Z_1g_Fixture_llss
 2_DTNPL_FM_Z_1g_Fixture_llss
 3_DTNPL_FM_Z_1g_LLSS
 4_DTNPL_FM_Z_12.3grms_RD
 5_DTNPL_FM_X_1g_Fixture_llss
 6_DTNPL_FM_X_1g_LLSS
 7_DTNPL_FM_X_0.5grms_LLRD
 8_DTNPL_FM_X_10grms_RD
 9_DTNPL_FM_X_1g_LLSS
 10_DTNPL_FM_Y_1g_Fix_LLSS
 11_DTNPL_FM_Y_1g_LLSS
 12_DTNPL_FM_Y_10grms_RD
 13_DTNPL_FM_Y_1g_LLSS
 14_DTNPL_FM_Z_1g_v984_Bare_LLSS
 15_DTNPL_FM_Z_12.3grms_V984_Bare_RD
 16_DTNPL_FM_Z_12.3grms_FIX_RD
 17_DTNPL_FM_Z_1g_FIX_LLSS
 18_DTNPL_FM_Z_1g_LLSS
 19_DTNPL_FM_Z_12.3grms_RD
 20_DTNPL_FM_Z_1g_LLSS