



Vox Power Ltd.
Unit 2,
Red Cow Interchange estate
Ballymount Road
Ballymount, Dublin 22
Ireland

Tel: +353 1 4591161
Web: www.vox-power.com

OPERATING STRESS REPORT							
PART NUMBER		NEVO+600-1111			TEMPERATURE °C		25
PREDICTION MODEL		TELCORDIA ISSUE 2			OPERATING TIME %		100
ENVIRONMENT		GB, GC - GROUND BENIGN, CONTROLLED			FAILURE RATE		1.902815
					MTBF		525537.1647
Reference Designator	Description	Current Ratio	Voltage Ratio	Power Ratio	Temperature Rise	Temperature Actual	Failure Rate
IP	NEVO+600 IP						1.206627
OPA	NEVO OP1						0.174047
OPB	NEVO OP1						0.174047
OPC	NEVO OP1						0.174047
OPD	NEVO OP1						0.174047

OPERATING STRESS REPORT							
PART NUMBER		NEVO+600-2222			TEMPERATURE °C		25
PREDICTION MODEL		TELCORDIA ISSUE 2			OPERATING TIME %		100
ENVIRONMENT		GB, GC - GROUND BENIGN, CONTROLLED			FAILURE RATE		2.090403
					MTBF		478376.6575
Reference Designator	Description	Current Ratio	Voltage Ratio	Power Ratio	Temperature Rise	Temperature Actual	Failure Rate
IP	NEVO+600 IP						1.206627
OPA	NEVO OP2						0.220944
OPB	NEVO OP2						0.220944
OPC	NEVO OP2						0.220944
OPD	NEVO OP2						0.220944

OPERATING STRESS REPORT							
PART NUMBER		NEVO+600-3333			TEMPERATURE °C		25
PREDICTION MODEL		TELCORDIA ISSUE 2			OPERATING TIME %		100
ENVIRONMENT		GB, GC - GROUND BENIGN, CONTROLLED			FAILURE RATE		2.073019
					MTBF		482388.2463
Reference Designator	Description	Current Ratio	Voltage Ratio	Power Ratio	Temperature Rise	Temperature Actual	Failure Rate
IP	NEVO+600 IP						1.206627
OPA	NEVO OP3						0.216598
OPB	NEVO OP3						0.216598
OPC	NEVO OP3						0.216598
OPD	NEVO OP3						0.216598

OPERATING STRESS REPORT							
PART NUMBER		NEVO+600-4444			TEMPERATURE °C		25
PREDICTION MODEL		TELCORDIA ISSUE 2			OPERATING TIME %		100
ENVIRONMENT		GB, GC - GROUND BENIGN, CONTROLLED			FAILURE RATE		2.251359
					MTBF		444176.162
Reference Designator	Description	Current Ratio	Voltage Ratio	Power Ratio	Temperature Rise	Temperature Actual	Failure Rate
IP	NEVO+600 IP						1.206627
OPA	NEVO OP4						0.261183
OPB	NEVO OP4						0.261183
OPC	NEVO OP4						0.261183
OPD	NEVO OP4						0.261183



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OPERATING STRESS REPORT							
PART NUMBER	NEVO1200-11111111				TEMPERATURE °C	25	
PREDICTION MODEL	TELCORDIA ISSUE 2				OPERATING TIME %	100	
ENVIRONMENT	GB, GC - GROUND BENIGN, CONTROLLED				FAILURE RATE	3.009558	
					MTBF	332274.7061	
Reference Designator	Description	Current Ratio	Voltage Ratio	Power Ratio	Temperature Rise	Temperature Actual	Failure Rate
IP	NEVO1200 IP						1.617182
OPA	NEVO OP1						0.174047
OPB	NEVO OP1						0.174047
OPC	NEVO OP1						0.174047
OPD	NEVO OP1						0.174047
OPE	NEVO OP1						0.174047
OPF	NEVO OP1						0.174047
OPG	NEVO OP1						0.174047
OPH	NEVO OP1						0.174047

OPERATING STRESS REPORT							
PART NUMBER	NEVO1200-22222222				TEMPERATURE °C	25	
PREDICTION MODEL	TELCORDIA ISSUE 2				OPERATING TIME %	100	
ENVIRONMENT	GB, GC - GROUND BENIGN, CONTROLLED				FAILURE RATE	3.384734	
					MTBF	295444.1915	
Reference Designator	Description	Current Ratio	Voltage Ratio	Power Ratio	Temperature Rise	Temperature Actual	Failure Rate
IP	NEVO1200 IP						1.617182
OPA	NEVO OP2						0.220944
OPB	NEVO OP2						0.220944
OPC	NEVO OP2						0.220944
OPD	NEVO OP2						0.220944
OPE	NEVO OP2						0.220944
OPF	NEVO OP2						0.220944
OPG	NEVO OP2						0.220944
OPH	NEVO OP2						0.220944

OPERATING STRESS REPORT							
PART NUMBER	NEVO1200-33333333				TEMPERATURE °C	25	
PREDICTION MODEL	TELCORDIA ISSUE 2				OPERATING TIME %	100	
ENVIRONMENT	GB, GC - GROUND BENIGN, CONTROLLED				FAILURE RATE	3.349966	
					MTBF	298510.4923	
Reference Designator	Description	Current Ratio	Voltage Ratio	Power Ratio	Temperature Rise	Temperature Actual	Failure Rate
IP	NEVO1200 IP						1.617182
OPA	NEVO OP3						0.216598
OPB	NEVO OP3						0.216598
OPC	NEVO OP3						0.216598
OPD	NEVO OP3						0.216598
OPE	NEVO OP3						0.216598
OPF	NEVO OP3						0.216598
OPG	NEVO OP3						0.216598
OPH	NEVO OP3						0.216598



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OPERATING STRESS REPORT							
PART NUMBER	NEVO1200-44444444			TEMPERATURE °C		25	
PREDICTION MODEL	TELCORDIA ISSUE 2			OPERATING TIME %		100	
ENVIRONMENT	GB, GC - GROUND BENIGN, CONTROLLED			FAILURE RATE		3.706646	
				MTBF		269785.6769	
Reference Designator	Description	Current Ratio	Voltage Ratio	Power Ratio	Temperature Rise	Temperature Actual	Failure Rate
IP	NEVO1200 IP						1.617182
OPA	NEVO OP4						0.261183
OPB	NEVO OP4						0.261183
OPC	NEVO OP4						0.261183
OPD	NEVO OP4						0.261183
OPE	NEVO OP4						0.261183
OPF	NEVO OP4						0.261183
OPG	NEVO OP4						0.261183
OPH	NEVO OP4						0.261183