

TEST REPORT OF UVT DELAY CONTROLLER

Report No.	QS472-14070401	Date of Manufacture	Jul-14
Date of test	2014. 7.4	Date of issue	2014. 7.4
Item Code	52773460271		
Description	DEVICE ASS'Y,UVT DELAY,DC48~60V,AC48V		
Applied Standard	The Company Standard		
Rated Voltage	DC 48~60V, AC 48V		
Tested by	Seon-Yong, Jung <i>SY Jung</i>		

Test results

No.	Items of test	Test standard	Test Results
1	Visual and construction inspection	Shall be no defects - Omission of part - Erased marking - Damaged and burned part	Good
2	Soldering test	Shall be no defects - Miss soldering - Circuit Short - Pin hole	Good
3	Operation test	Pick-Up Voltage : 0.65~0.85Vn	Good
		Drop-Out Voltage : 0.40~0.65Vn	Good
Judgement		Pass	

TEST REPORT OF UVT DELAY CONTROLLER

Report No.	QS472-14070402	Date of Manufacture	Jul-14
Date of test	2014. 7.4	Date of issue	2014. 7.4
Item Code	52773460272		
Description	DEVICE ASS'Y,UVT DELAY,ADC100~130V		
Applied Standard	The Company Standard		
Rated Voltage	AC/DC 100~130V		
Tested by	Seon-Yong, Jung <i>26 H 13</i>		

Test results

No.	Items of test	Test standard	Test Results
1	Visual and construction inspection	Shall be no defects - Omission of part - Erased marking - Damaged and burned part	Good
2	Soldering test	Shall be no defects - Miss soldering - Circuit Short - Pin hole	Good
3	Operation test	Pick-Up Voltage : 0.65~0.85Vn	Good
		Drop-Out Voltage : 0.40~0.65Vn	Good
Judgement		Pass	

TEST REPORT OF UVT DELAY CONTROLLER

Report No.	QS472-14070403	Date of Manufacture	Jul-14
Date of test	2014. 7.4	Date of issue	2014. 7.4
Item Code	52773460273		
Description	DEVICE ASS'Y,UVT DELAY,ADC200~250V		
Applied Standard	The Company Standard		
Rated Voltage	AC/DC 200~250V		
Tested by	Seon-Yong, Jung <i>Seon-Yong Jung</i>		

Test results

No.	Items of test	Test standard	Test Results
1	Visual and construction inspection	Shall be no defects - Omission of part - Erased marking - Damaged and burned part	Good
2	Soldering test	Shall be no defects - Miss soldering - Circuit Short - Pin hole	Good
3	Operation test	Pick-Up Voltage : 0.65~0.85Vn	Good
		Drop-Out Voltage : 0.40~0.65Vn	Good
Judgement		Pass	

TEST REPORT OF UVT DELAY CONTROLLER

Report No.	QS472-14070404	Date of Manufacture	Jul-14
Date of test	2014. 7.4	Date of issue	2014. 7.4
Item Code	52773460274		
Description	DEVICE ASS'Y,UVT DELAY,AC380~480V		
Applied Standard	The Company Standard		
Rated Voltage	AC/DC 380~480V		
Tested by	Seon-Yong, Jung <i>Seon-Yong Jung</i>		

Test results

No.	Items of test	Test standard	Test Results
1	Visual and construction inspection	Shall be no defects - Omission of part - Erased marking - Damaged and burned part	Good
2	Soldering test	Shall be no defects - Miss soldering - Circuit Short - Pin hole	Good
3	Operation test	Pick-Up Voltage : 0.65~0.85Vn	Good
		Drop-Out Voltage : 0.40~0.65Vn	Good
Judgement		Pass	