TERMS & CONDITIONS

SL.NO	REQUIREMENTS	CONDITIONS	
PART	DETAILS		
1	Part Number	1.GP2-900E00-26V-863/36020030126V 2.GP5-900A00-26V-863/36010030126V1	
DEVIC	E QUALITY		
2	Relays shall be Qualified with LVT3 tests as per ESCC 3061 for GP5 and as per ESCC 3602 for GP2 relay		
3	All parts shall meet the Electrical, Mechanical and Environmental specifications as per ESCC 3601003 for GP5 and as per ESCC 3602003 for GP2 relays		
4		go 100% Manufacturer's as well as Independent Precap Visual Inspection.	
5	Three samples per lot drawn from the deliverable lot shall undergo Destructive Physical Analysis (DPA) test.		
6	Quote separately f	or Asynchronous Vibration Miss Test on 5 sample relays.	
		all be drawn from deliverable lot.	
	PACK REQUIREMEN		
7	The following Data shall accompany the relays in soft copy (compact disc):		
	1. Screening Results by Attributes and Variables.		
	-	ecap Visual Inspection report.	
	3. DPA Test report		
	4. LVT3 Test report	rt. /ibration Miss Test report.	
		nformance issued by the Manufacturer and the Supplier.	
OTHE	R REQUIREMENTS		
8		rked with ESCC Part Number & ESCC Logo.	
9	-	e supplied from new lots .The devices shall be drawn preferably from lots	
2	-	nin 2 to 3 years of the date of shipment.	
10	Relays shall be ind		
11	Relays shall be free	e from oxidation/discoloration/corrosion etc.	
12	-	pliers authorized to source above space grade components from the	
	manufacturer shall be considered. Necessary certificate from the manufacturer shall be		
	enclosed along with the offer		
13	Material used for p	acking relays for transportation shall not react chemically with the body/	
		o cause discoloration or corrosion. Confirmation to this requirement based	
	on the tests/ certification from the manufacturer of packing material is to be provided.		
14	These items to be treated as consumables, hence PBG is not applicable.		
15	The parts shall be accepted after thorough incoming inspection and clearance.		
RESPO	NSIBILITIES OF TH	E SUPPLIER/THIRD PARTY	
16		party shall undertake following additional tasks to ensure that the	
	relaysmeet the necessary quality requirements.		
	Monitor manufactu	arers where required and perform Final customer source inspection(FCSI).	

	This includes the following services:		
	1. Participation in final acceptance electrical testing of parts (both DC & Dynamic		
	parameters) at manufacturers' place.		
	2.	2. Review of lot traveler and manufacturers' Precap Visual Inspection.	
	3.	3. Review of Data Pack.	
	4. Review of DPA Test report.		
	5. Perform 100% Independent Precap Visual Inspection.		
	6. Perform 100% Incoming Inspection & Data Pack review before shipment.		
	7. Report to IISU all NCR during procurement/testing		
	8. ISRO reserves the right to participate in Precap Inspection /FCSI if required.		
		Schedule for thesame shall be provided for the Concurrence/Comments /planning.	
PROCU	JREME	NT SPECIFICATIONS FOR RELAYS SUBMISSION OF OFFER	
17	Quote	separately for all the available options as per enclosed specs. Highlight deviations,	
		from the requested specs.	
	The offer should provide price break up under the following headings		
		ices for slabs indicated.	
		ependent Precap Visual Inspection.	
		Γ3 Tests.	
	• DPA Test.		
	• Final Customers Source Inspection (FCSI). Kindly elaborate on its scope.		
	 Asynchronous Vibration Miss Test on individual relays. 		
		er costs applicable, if any.	
18	Pleas	e provide point by point compliance to specifications in your quote	

TERMS & CONDITIONS

as per ESCC 3602 010. 4 Assembly capability subgroup tests as per Chart F4 of ESCC 3602 shall be performed on each delivery lot 5 Relays shall undergo Manufacturer's as well as Independent Precap Visual Inspection. 6 Independent Pre-cap Visual Inspection shall be performed on 100% of the devices. 7 Three samples per lot drawn from the deliverable lot shall undergo Destructive Physical Analysis (DPA). 8 Quote separately for Asynchronous Vibration Miss Test on 5 sample relays. All test samples shall be drawn from deliverable lot. DATA PACK REQUIREMENTS 9 9 The following Data shall accompany the relays in soft copy (compact disc): 1. Screening Results by Attributes and Variables. 2. Independent Pre-cap Visual Inspection report. 3. DPA Test reports. 5. Asynchronous Vibration Miss Test report. 6. Certificate of Conformance issued by the Manufacturer and the Supplier. OTHER REQUIREMENTS 10 10 Relays shall be marked with ESCC Part Number & ESCC Logo. 11 Relays shall be supplied from new lots. The devices shall be drawn preferably from lots manufactured within 2 to 3 years of the date of shipment. 12 Relays shall be individually packed. 13 Relays shall be free from oxidation/discoloration/corrosion etc. 14 Only vendors/suppliers authorized to source above space grade	SL.NO	REQUIREMENTS	CONDITIONS	
DEVICE QUALITY 2 Relays shall be qualified to ESCC specifications 3602010 3 All parts shall meet the Electrical, Mechanical and Environmental specifications as per ESCC 3602 010. 4 Assembly capability subgroup tests as per Chart F4 of ESCC 3602 shall be performed on each delivery lot 5 Relays shall undergo Manufacturer's as well as Independent Precap Visual Inspection. 6 Independent Pre-cap Visual Inspection shall be performed on 100% of the devices. 7 Three samples per lot drawn from the deliverable lot shall undergo Destructive Physical Analysis (DPA). 8 Quote separately for Asynchronous Vibration Miss Test on 5 sample relays. All test samples shall be drawn from deliverable lot. DATA PACK REQUIREMENTS 9 9 The following Data shall accompany the relays in soft copy (compact disc): 1. Screening Results by Attributes and Variables. 2. Independent Pre-cap Visual Inspection report. 3. DPA Test report. 4. LVT3 Test report. 5. Asynchronous Vibration Miss Test report. 5. S. Asynchronous Vibration Miss Test report. 6. Certificate of Conformance issued by the Manufacturer and the Supplier. 0THER REQUIREMENTS 10 Relays shall be marked with ESCC Part Number & ESCC Logo. 11 Relays shall be individually packed. 12 Relays shall be free from oxidation/discoloration/corrosion etc. 14 Only vendors/suppliers authorized to source	PART I	DETAILS		
 Relays shall be qualified to ESCC specifications 3602010 All parts shall meet the Electrical, Mechanical and Environmental specifications as per ESCC 3602 010. Assembly capability subgroup tests as per Chart F4 of ESCC 3602 shall be performed on each delivery lot Relays shall undergo Manufacturer's as well as Independent Precap Visual Inspection. Independent Pre-cap Visual Inspection shall be performed on 100% of the devices. Three samples per lot drawn from the deliverable lot shall undergo Destructive Physical Analysis (DPA). Quote separately for Asynchronous Vibration Miss Test on 5 sample relays. All test samples shall be drawn from deliverable lot. DATA PACK REQUIREMENTS The following Data shall accompany the relays in soft copy (compact disc): Screening Results by Attributes and Variables. Independent Pre-cap Visual Inspection report. DPA Test report. LVT3 Test reports. Asynchronous Vibration Miss Test report. Certificate of Conformance issued by the Manufacturer and the Supplier. Relays shall be marked with ESCC Part Number & ESCC Logo. Relays shall be individually packed. Relays shall be free from oxidation/discoloration/corrosion etc. Only vendors/suppliers authorized to source above space grade components from the manufacturer shall be considered. Necessary certificate from the manufacturer shall be considered. Necessary certificate from the manufacturer shall be couse discoloration or corrosion. Confirmation to thisrequirement based on the tests/ certification from the manufacturer of packing material isto be provided. 	1	Part Number	GP250-720E00-26V-863/36020100126V	
 All parts shall meet the Electrical, Mechanical and Environmental specifications as per ESCC 3602 010. Assembly capability subgroup tests as per Chart F4 of ESCC 3602 shall be performed on each delivery lot Relays shall undergo Manufacturer's as well as Independent Precap Visual Inspection. Independent Pre-cap Visual Inspection shall be performed on 100% of the devices. Three samples per lot drawn from the deliverable lot shall undergo Destructive Physical Analysis (DPA). Quote separately for Asynchronous Vibration Miss Test on 5 sample relays. All test samples shall be drawn from deliverable lot. DATA PACK REQUIREMENTS The following Data shall accompany the relays in soft copy (compact disc): Screening Results by Attributes and Variables. Independent Pre-cap Visual Inspection report. DPA Test report. LVT3 Test reports. Asynchronous Vibration Miss Test report. Certificate of Conformance issued by the Manufacturer and the Supplier. Relays shall be marked with ESCC Part Number & ESCC Logo. Relays shall be individually packed. Relays shall be free from oxidation/discoloration/corrosion etc. Relays shall be free from oxidation/discoloration/corrosion etc. Material used for packing relays for transportation shall not react chemically with theody/leads of the relays for transportation shall not react chemically with theody/leads of the relay to cause discoloration or corrosion. Confirmation to thisrequirement based on the tests/ certification from the manufacturer of packing material isto be provided. 	DEVIC	E QUALITY		
as per ESCC 3602 010. 4 Assembly capability subgroup tests as per Chart F4 of ESCC 3602 shall be performed on each delivery lot 5 Relays shall undergo Manufacturer's as well as Independent Precap Visual Inspection. 6 Independent Pre-cap Visual Inspection shall be performed on 100% of the devices. 7 Three samples per lot drawn from the deliverable lot shall undergo Destructive Physical Analysis (DPA). 8 Quote separately for Asynchronous Vibration Miss Test on 5 sample relays. All test samples shall be drawn from deliverable lot. DATA PACK REQUIREMENTS 9 9 The following Data shall accompany the relays in soft copy (compact disc): Screening Results by Attributes and Variables. Independent Pre-cap Visual Inspection report. DPA Test report. Certificate of Conformance issued by the Manufacturer and the Supplier. 0 Relays shall be marked with ESCC Part Number & ESCC Logo. 11 Relays shall be individually packed. 12 Relays shall be individually packed. 13 Relays shall be free from oxidation/discoloration/corrosion etc. 14 Only vendors/suppliers authorized to source above space grade components from the manufacturer shall be considered. Necessary certificate from the manufacturer shall be considered. Necessary certificate from the manufacturer shall be considered on the tests/ certification from the	2	Relays shall be qualified to	ESCC specifications 3602010	
performed on each delivery lot 5 Relays shall undergo Manufacturer's as well as Independent Precap Visual Inspection. 6 Independent Pre-cap Visual Inspection shall be performed on 100% of the devices. 7 Three samples per lot drawn from the deliverable lot shall undergo Destructive Physical Analysis (DPA). 8 Quote separately for Asynchronous Vibration Miss Test on 5 sample relays. All test samples shall be drawn from deliverable lot. DATA PACK REQUIREMENTS 9 7 The following Data shall accompany the relays in soft copy (compact disc): 1. Screening Results by Attributes and Variables. 2 Independent Pre-cap Visual Inspection report. 3. DPA Test report. 4. LVT3 Test reports. 5. Asynchronous Vibration Miss Test report. 6. Certificate of Conformance issued by the Manufacturer and the Supplier. 0 Relays shall be marked with ESCC Part Number & ESCC Logo. 11 Relays shall be supplied from new lots. The devices shall be drawn preferably from lots manufactured within 2 to 3 years of the date of shipment. 12 Relays shall be free from oxidation/discoloration/corrosion etc. 14 Only vendors/suppliers authorized to source above space grade components from the manufacturer shall be considered. Necessary certificate from the manufacturer shall beenclosed along with the offer 15 Material used for packing relays for transportatio	3	All parts shall meet the Electrical, Mechanical and Environmental specifications as per ESCC 3602 010.		
Inspection.6Independent Pre-cap Visual Inspection shall be performed on 100% of the devices.7Three samples per lot drawn from the deliverable lot shall undergo Destructive Physical Analysis (DPA).8Quote separately for Asynchronous Vibration Miss Test on 5 sample relays. All test samples shall be drawn from deliverable lot.DATA PACK REQUIREMENTS9The following Data shall accompany the relays in soft copy (compact disc): 1. Screening Results by Attributes and Variables. 2. Independent Pre-cap Visual Inspection report. 3. DPA Test report. 4. LVT3 Test reports. 5. Asynchronous Vibration Miss Test report. 6. Certificate of Conformance issued by the Manufacturer and the Supplier.0Relays shall be marked with ESCC Part Number & ESCC Logo.11Relays shall be individually packed.12Relays shall be individually packed.13Relays shall be free from oxidation/discoloration/corrosion etc.14Only vendors/suppliers authorized to source above space grade components from the manufacturer shall be considered. Necessary certificate from the manufacturer of packing relays for transportation shall not react chemically with thebody/leads of the relay to cause discoloration or corrosion. Confirmation to thisrequirement based on the tests/ certification from the manufacturer of packing material ist	4			
devices. 7 Three samples per lot drawn from the deliverable lot shall undergo Destructive Physical Analysis (DPA). 8 Quote separately for Asynchronous Vibration Miss Test on 5 sample relays. All test samples shall be drawn from deliverable lot. DATA PACK REQUIREMENTS 9 9 The following Data shall accompany the relays in soft copy (compact disc): Screening Results by Attributes and Variables. Independent Pre-cap Visual Inspection report. DPA Test report. LVT3 Test reports. Asynchronous Vibration Miss Test report. Certificate of Conformance issued by the Manufacturer and the Supplier. 0 Relays shall be marked with ESCC Part Number & ESCC Logo. 11 Relays shall be supplied from new lots. The devices shall be drawn preferably from lots manufactured within 2 to 3 years of the date of shipment. 12 Relays shall be individually packed. 13 Relays shall be free from oxidation/discoloration/corrosion etc. 14 Only vendors/suppliers authorized to source above space grade components from the manufacturer shall be considered. Necessary certificate from the manufacturer shall be considered. Necessary certificate from the manufacturer shall be considered. Necessary certificate from the manufacturer shall be considered along with the offer 15 Material used for packing relays for transportation shall not react chemically with thebody/leads of the relay to cause disc	5	Relays shall undergo Manufacturer's as well as Independent Precap Visual		
Physical Analysis (DPA). 8 Quote separately for Asynchronous Vibration Miss Test on 5 sample relays. All test samples shall be drawn from deliverable lot. DATA PACK REQUIREMENTS 9 The following Data shall accompany the relays in soft copy (compact disc): 1. Screening Results by Attributes and Variables. 2. Independent Pre-cap Visual Inspection report. 3. DPA Test report. 4. LVT3 Test reports. 5. Asynchronous Vibration Miss Test report. 6. Certificate of Conformance issued by the Manufacturer and the Supplier. 0 Relays shall be marked with ESCC Part Number & ESCC Logo. 11 Relays shall be supplied from new lots. The devices shall be drawn preferably from lots manufactured within 2 to 3 years of the date of shipment. 12 Relays shall be individually packed. 13 Relays shall be free from oxidation/discoloration/corrosion etc. 14 Only vendors/suppliers authorized to source above space grade components from the manufacturer shall be considered. Necessary certificate from the manufacturer shall be enclosed along with the offer 15 Material used for packing relays for transportation shall not react chemically with thebody/leads of the relay to cause discoloration or corrosion. Confirmation to this requirement based on the tests/ certification from the manufacturer of packing material isto be provided.	6	Independent Pre-cap Visual Inspection shall be performed on 100% of the		
All test samples shall be drawn from deliverable lot. DATA PACK REQUIREMENTS 9 The following Data shall accompany the relays in soft copy (compact disc): Screening Results by Attributes and Variables. Independent Pre-cap Visual Inspection report. DPA Test report. LVT3 Test reports. Asynchronous Vibration Miss Test report. Certificate of Conformance issued by the Manufacturer and the Supplier. 0 Relays shall be marked with ESCC Part Number & ESCC Logo. 11 Relays shall be supplied from new lots. The devices shall be drawn preferably from lots manufactured within 2 to 3 years of the date of shipment. 12 Relays shall be free from oxidation/discoloration/corrosion etc. 14 Only vendors/suppliers authorized to source above space grade components from the manufacturer shall be considered. Necessary certificate from the manufacturer shall be enclosed along with the offer 15 Material used for packing relays for transportation shall not react chemically with thebody/leads of the relay to cause discoloration or corrosion. Confirmation to thisrequirement based on the tests/ certification from the manufacturer of packing material isto be provided.	7	Three samples per lot drawn from the deliverable lot shall undergo Destructive Physical Analysis (DPA).		
DATA PACK REQUIREMENTS 9 The following Data shall accompany the relays in soft copy (compact disc): Screening Results by Attributes and Variables. Independent Pre-cap Visual Inspection report. DPA Test report. LVT3 Test reports. Asynchronous Vibration Miss Test report. Certificate of Conformance issued by the Manufacturer and the Supplier. 0 Relays shall be marked with ESCC Part Number & ESCC Logo. 11 Relays shall be supplied from new lots. The devices shall be drawn preferably from lots manufactured within 2 to 3 years of the date of shipment. 12 Relays shall be free from oxidation/discoloration/corrosion etc. 14 Only vendors/suppliers authorized to source above space grade components from the manufacturer shall be considered. Necessary certificate from the manufacturer shall be considered. Necessary certificate from the manufacturer shall be enclosed along with the offer 15 Material used for packing relays for transportation shall not react chemically with thebody/leads of the relay to cause discoloration or corrosion. Confirmation to thisrequirement based on the tests/ certification from the manufacturer of packing material isto be provided.	8	Quote separately for Asynchronous Vibration Miss Test on 5 sample relays.		
 Screening Results by Attributes and Variables. Independent Pre-cap Visual Inspection report. DPA Test report. LVT3 Test reports. Asynchronous Vibration Miss Test report. Certificate of Conformance issued by the Manufacturer and the Supplier. OTHER REQUIREMENTS Relays shall be marked with ESCC Part Number & ESCC Logo. Relays shall be supplied from new lots. The devices shall be drawn preferably from lots manufactured within 2 to 3 years of the date of shipment. Relays shall be free from oxidation/discoloration/corrosion etc. Relays shall be free from oxidation/discoloration/corrosion etc. Only vendors/suppliers authorized to source above space grade components from the manufacturer shall be considered. Necessary certificate from the manufacturer shall be considered in the offer Material used for packing relays for transportation shall not react chemically with thebody/leads of the relay to cause discoloration or corrosion. Confirmation to thisrequirement based on the tests/ certification from the manufacturer of packing material isto be provided.	DATA	•		
OTHER REQUIREMENTS10Relays shall be marked with ESCC Part Number & ESCC Logo.11Relays shall be supplied from new lots. The devices shall be drawn preferably from lots manufactured within 2 to 3 years of the date of shipment.12Relays shall be individually packed.13Relays shall be free from oxidation/discoloration/corrosion etc.14Only vendors/suppliers authorized to source above space grade components from the manufacturer shall be considered. Necessary certificate from the manufacturer shall beenclosed along with the offer15Material used for packing relays for transportation shall not react chemically with thebody/leads of the relay to cause discoloration or corrosion. Confirmation to thisrequirement based on the tests/ certification from the manufacturer of packing material isto be provided.	9	 Screening Results by Attributes and Variables. Independent Pre-cap Visual Inspection report. DPA Test report. LVT3 Test reports. Asynchronous Vibration Miss Test report. 		
 10 Relays shall be marked with ESCC Part Number & ESCC Logo. 11 Relays shall be supplied from new lots. The devices shall be drawn preferably from lots manufactured within 2 to 3 years of the date of shipment. 12 Relays shall be individually packed. 13 Relays shall be free from oxidation/discoloration/corrosion etc. 14 Only vendors/suppliers authorized to source above space grade components from the manufacturer shall be considered. Necessary certificate from the manufacturer shall beenclosed along with the offer 15 Material used for packing relays for transportation shall not react chemically with thebody/leads of the relay to cause discoloration or corrosion. Confirmation to thisrequirement based on the tests/ certification from the manufacturer of packing material isto be provided. 	OTHE		e issued by the Manufacturer and the Supplier.	
11Relays shall be supplied from new lots. The devices shall be drawn preferably from lots manufactured within 2 to 3 years of the date of shipment.12Relays shall be individually packed.13Relays shall be free from oxidation/discoloration/corrosion etc.14Only vendors/suppliers authorized to source above space grade components from the manufacturer shall be considered. Necessary certificate from the manufacturer shall beenclosed along with the offer15Material used for packing relays for transportation or corrosion. Confirmation to this requirement based on the tests/ certification from the manufacturer of packing material isto be provided.		•	FSCC Part Number & FSCC Logo	
 13 Relays shall be free from oxidation/discoloration/corrosion etc. 14 Only vendors/suppliers authorized to source above space grade components from the manufacturer shall be considered. Necessary certificate from the manufacturer shall beenclosed along with the offer 15 Material used for packing relays for transportation shall not react chemically with thebody/leads of the relay to cause discoloration or corrosion. Confirmation to thisrequirement based on the tests/ certification from the manufacturer of packing material isto be provided. 		Relays shall be supplied from	m new lots. The devices shall be drawn preferably	
 Only vendors/suppliers authorized to source above space grade components from the manufacturer shall be considered. Necessary certificate from the manufacturer shall beenclosed along with the offer Material used for packing relays for transportation shall not react chemically with thebody/leads of the relay to cause discoloration or corrosion. Confirmation to this requirement based on the tests/ certification from the manufacturer of packing material isto be provided. 	12			
 from the manufacturer shall be considered. Necessary certificate from the manufacturer shall beenclosed along with the offer 15 Material used for packing relays for transportation shall not react chemically with thebody/leads of the relay to cause discoloration or corrosion. Confirmation to this requirement based on the tests/ certification from the manufacturer of packing material isto be provided. 	13	Relays shall be free from oxidation/discoloration/corrosion etc.		
with thebody/leads of the relay to cause discoloration or corrosion. Confirmation to thisrequirement based on the tests/ certification from the manufacturer of packing material isto be provided.	14	Only vendors/suppliers authorized to source above space grade components from the manufacturer shall be considered. Necessary certificate from the manufacturer shall beenclosed along with the offer		
16 These items to be treated as consumables, hence PBG is not applicable.		with thebody/leads of the relay to cause discoloration or corrosion. Confirmation to thisrequirement based on the tests/ certification from the		
	16	These items to be treated as	consumables, hence PBG is not applicable.	

17	The parts shall be accepted after thorough incoming inspection and clearance.	
RESPO	NSIBILITIES OF THE SUPPLIER/THIRD PARTY	
18	 The supplier/third party shall undertake following additional tasks to ensure that the relaysmeet the necessary quality requirements. Monitor manufacturers where required and perform Final customer source inspection(FCSI). This includes the following services: Participation in final acceptance electrical testing of parts (both DC & Dynamic parameters) at manufacturers' place. Review of lot traveler and manufacturers' Precap Visual Inspection. Review of DPA Test report. Perform 100% Independent Precap Visual Inspection. Perform 100% Incoming Inspection & Data Pack review before shipment. Report to IISU all NCR during procurement/testing. ISRO reserves the right to participate in Precap Inspection /FCSI. Schedule for thesame shall be provided for the Concurrence/Comments /planning. 	
PROCU	REMENT SPECIFICATIONS FOR LATCHING RELAYS SUBMISSION OF OFFER	
19	 Quote separately for all the available options as per enclosed specs. Highlight deviations, ifany from the requested specs. The offer should provide price break up under the following headings. If the cost is inclusive of test/tests please indicate so. Devices for slabs indicated. Independent Precap Visual Inspection. LVT3 Tests. DPA Test. Final Customers Source Inspection (FCSI). Kindly elaborate on its scope. Asynchronous Vibration Miss Test on individual relays. Other costs applicable, if any. 	
20	Please provide point by point compliance to specifications in your quote	

TERMS & CONDITIONS

SL.NO	REQUIREMENTS	CONDITIONS		
	DETAILS			
1	Part Number	M402-J2A-H-863/36020041928V		
DEVIC	E QUALITY			
2	Relays shall be qualified to ESCC specifications 3602			
3	All parts shall meet the Electrical, Mechanical and Environmental specifications as per ESCC 3602 010.			
4	Assembly capability subgroup tests as per Chart F4 of ESCC 3602 shall be performed on each delivery lot			
5	Relays shall undergo Manufacturer's as well as Independent Precap Visual Inspection.			
6	Independent Pre-cap Visual Inspection shall be performed on 100% of the devices.			
7	Three samples per lot drawn from the deliverable lot shall undergo Destructive Physical Analysis (DPA).			
8	Quote separately for Asynchronous Vibration Miss Test on 5 sample relays. All test samples shall be drawn from deliverable lot.			
DATA I	PACK REQUIREMENTS			
9	 The following Data shall accompany the relays in soft copy (compact disc): 1. Screening Results by Attributes and Variables. 2. Independent Pre-cap Visual Inspection report. 3. DPA Test report. 4. LVT3 Test reports. 5. Asynchronous Vibration Miss Test report. 6. Certificate of Conformance issued by the Manufacturer and the Supplier. 			
OTHER	REQUIREMENTS	¥ A A		
10	Relays shall be marked with	ESCC Part Number & ESCC Logo.		
11	Relays shall be supplied from	m new lots. The devices shall be drawn preferably in 2 to 3 years of the date of shipment.		
12	Relays shall be individually packed.			
13	Relays shall be free from oxidation/discoloration/corrosion etc.			
14	Only vendors/suppliers authorized to source above space grade components from the manufacturer shall be considered. Necessary certificate from the manufacturer shall beenclosed along with the offer			
15	Material used for packing relays for transportation shall not react chemically with thebody/leads of the relay to cause discoloration or corrosion. Confirmation to thisrequirement based on the tests/ certification from the manufacturer of packing material isto be provided.			
16	These items to be treated as	consumables, hence PBG is not applicable.		

17	The parts shall be accepted after thorough incoming inspection and clearance.	
RESPO	NSIBILITIES OF THE SUPPLIER/THIRD PARTY	
18	 The supplier/third party shall undertake following additional tasks to ensure that the relaysmeet the necessary quality requirements. Monitor manufacturers where required and perform Final customer source inspection(FCSI). This includes the following services: Participation in final acceptance electrical testing of parts (both DC & Dynamic parameters) at manufacturers' place. Review of lot traveler and manufacturers' Precap Visual Inspection. Review of DPA Test report. Perform 100% Independent Precap Visual Inspection. Perform 100% Incoming Inspection & Data Pack review before shipment. Report to IISU all NCR during procurement/testing. ISRO reserves the right to participate in Precap Inspection /FCSI. Schedule for thesame shall be provided for the Concurrence/Comments /planning. 	
PROCU	REMENT SPECIFICATIONS FOR LATCHING RELAYS SUBMISSION OF OFFER	
19	 Quote separately for all the available options as per enclosed specs. Highlight deviations, ifany from the requested specs. The offer should provide price break up under the following headings. If the cost is inclusive of test/tests please indicate so. Devices for slabs indicated. Independent Precap Visual Inspection. LVT3 Tests. DPA Test. Final Customers Source Inspection (FCSI). Kindly elaborate on its scope. Asynchronous Vibration Miss Test on individual relays. Other costs applicable, if any. 	
20	Please provide point by point compliance to specifications in your quote	