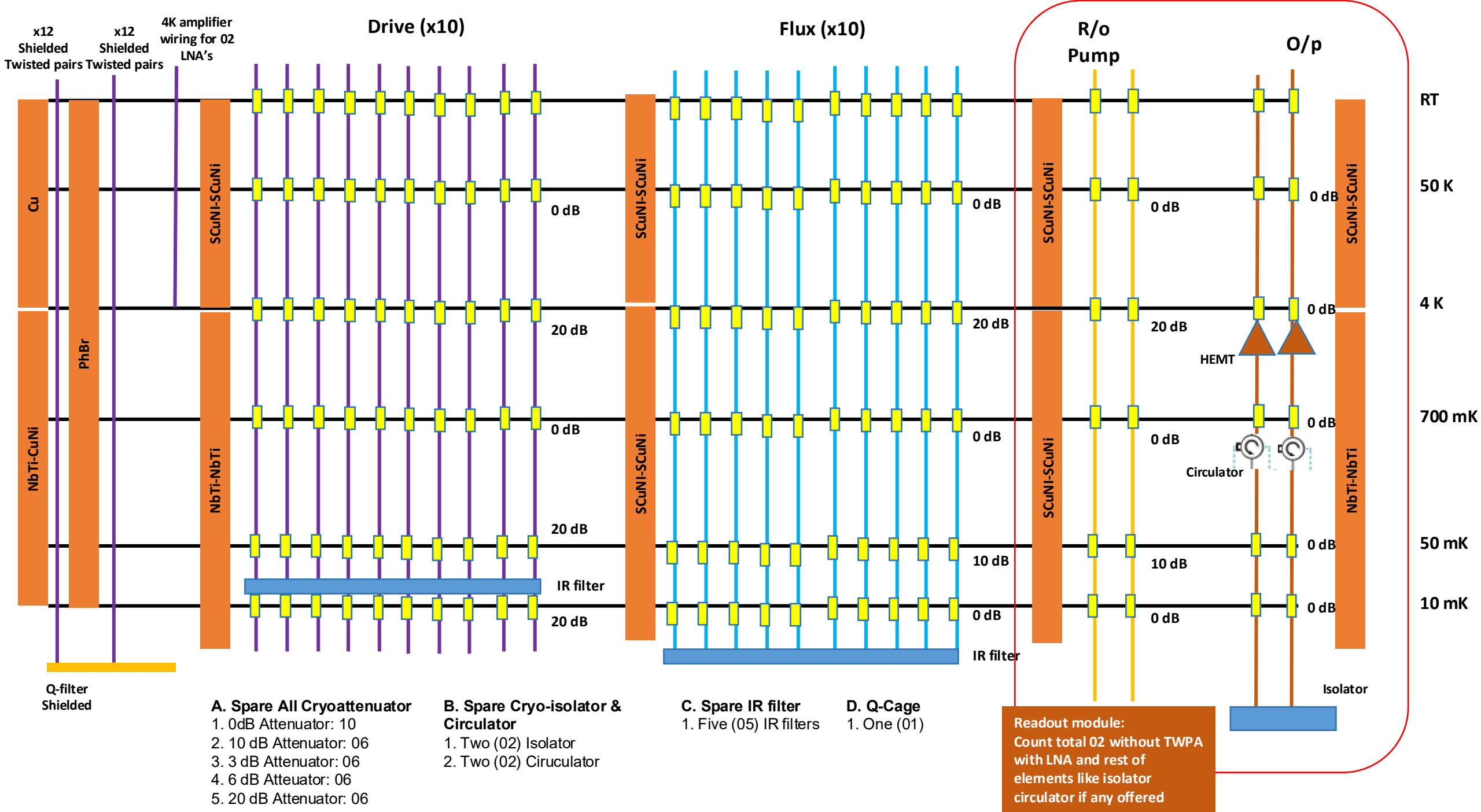


Corrigendum for Tender Enquiry - CDACP/CFDR/ENQ/26-27/457 (CPPP Tender ID - 2026_DIT_907125_1)			
Sr. No.	Reference No.	Tender Value	Changed value
1	Section – IV: Schedule of Requirements Clause 23: List of customers and references	Bidder should have proven track record of installation and service to at least five installations based in India with a cryogen-free dilution fridge. Bidder should provide list of references along details such as Name of Contact Person, Email address, Phone Number, Place of Installation, Installation/completion certificate if available. Upon receiving negative feedback from users where installation has been made, party will be subjected to rejection.	Bidder should have proven track record of installation and service to at least three (3) installations based in India or at least five 5 successful international installations with a cryogen-free dilution fridge. Bidder should provide list of references along with details such as Name of Contact Person, Email address, Phone Number, Place of Installation, Installation/completion certificate if available. Upon receiving negative feedback from users where installation has been made, party will be subjected to rejection.
2	Section III, Clause 13 Risk and Ownership	Upon 80% of payment, C-DAC shall become owners of goods ordered but all risks, responsibilities; liabilities thereof in all goods shall remain with selected bidder till delivery of all goods to all end users. Part deliveries shall not be treated as deliveries. Only full deliveries of all items ordered will be considered as delivery.	The risk and ownership to the goods / products shall transfer simultaneously at the point of delivery to the destination (C-DAC Pune, or CIP Mumbai Airport for imported goods). However, the selected bidder shall be responsible for successful installation & commissioning (as per tender document). Part deliveries shall not be treated as deliveries. Only full deliveries of all items ordered including successful installation & commissioning will be considered as delivery.
3	Additional Clause – Limitation of Liability	-	In any event, neither party shall be liable for any special, incidental, punitive, exemplary or consequential damages arising out of or in connection with the Contract entered between the parties. The aggregate liability of either party, whether under the contract, in tort or otherwise, shall not exceed the total contract value, provided that this limitation shall not apply to: (i) Any obligation or claim arising out of or in connection with any third party

Corrigendum for Tender Enquiry - CDACP/CFDR/ENQ/26-27/457 (CPPP Tender ID - 2026_DIT_907125_1)			
Sr. No.	Reference No.	Tender Value	Changed value
			<p>claim of IPR infringement, (ii) In the event of any gross negligence or willful misconduct on part of either party, as finally judicially determined by a court of competent jurisdiction.</p> <p>All indemnification obligations (including but not limited to those set forth in Section III, Clause 14 - Indemnity) of the Supplier under this Contract shall be subject to the foregoing limitation of liability.</p>
4	Additional Clause – Confidentiality	-	<p>Each party shall treat as confidential all documents received from the other party that is designated as confidential or that a reasonable person would consider to be confidential ('Confidential documents'). Each party shall not disclose the other party's Confidential documents to any third party without the disclosing party's prior written consent, except (a) to its employees, contractors, and advisors who have a need to know and are bound by obligations of confidentiality no less restrictive than those set out herein, or (b) as required by law, regulation, or court order. This obligation shall survive for a period of five (5) years from the date of disclosure."</p>
5	Section – IV: Schedule of Requirements Wiring Diagram Annexure-II	-	Updated Wiring Diagram (attached)



- A. Spare All Cryoattenuator**
1. 0dB Attenuator: 10
 2. 10 dB Attenuator: 06
 3. 3 dB Attenuator: 06
 4. 6 dB Attenuator: 06
 5. 20 dB Attenuator: 20

- B. Spare Cryo-isolator & Circulator**
1. Two (02) Isolator
 2. Two (02) Circulator

- C. Spare IR filter**
1. Five (05) IR filters

- D. Q-Cage**
1. One (01)

RF Lines

Lines	No.	Line type	Filters	50K	4K	Still	CP	10 mK	Total Attenuation
Drive	x10	0.86 SCuNi-SCuNi (till 4K) & NbTi after 4K to CP	IR filters to all line at CP	0	20	0	20	20	60
Flux	x10	0.86 SCuNi-SCuNi all	IR filters to all line at CP	0	20	0	10	0	30
Read out Pump	x2	0.86 SCuNi-SCuNi all	NIL	0	20	0	10	0	30
Read out O/p	x2	0.86 SCuNi-SCuNi (till 4K) & NbTi after 4K to CP	NIL	0	0	0	0	0	0

1. We are assuming we will be having 5 qubit read out setup considering per 5 qubit (5 Drive + 5 Flux + 1 R Pump + 1 R o/p = 12 lines) . So out of above 12 lines will be used for that.
2. We are taking some extra lines so that another readout module can be used for 2 or 3 qubit testing separately. Also this is taking into account that if needed for Sr. No. we can use these additional wirings.
3. Readout resonator will be on chip resonator. 5 qubits will be readout from same TWPA of the QPU.

Twisted Pairs

Sr. No.	Type	Temp Stage	Filters
1	Shielded Twisted pair x 12	Cu (till 4K) - NbTi-CuNi (4K to CP)	Q Filters
2	Shielded Twisted pair x 12	PhBr all stages	
3	Amplifier wiring	till 4K	

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