

Annexure
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Specirication Sheet

Sr. No.	Description/Specifications	Qty
1	Delay Generator DG645(Rubidium Time-base) Model: (DG645/1/5/0645RMD/SRD1); Channels: Eight (Option 01); Range:0-2000 sec; Resolution:<5psec; Output: 0.5–5.0 V; Source impedance: 50 Ω ; Transition time <1 ns; Rubidium Time-base (Option 05); Dual Rack mount kit; SRD1:Fast Rise Time Module (<100 ps);	1
2	Delay Generator: DG645(COXO Time-base); Model: (DG645/1/4/0645RMD/SRD1); Channels:Eight (Option 01); Range:0 --2000 sec ; Resolution:<5psec ; Output voltage Amplitude: 0.5–5.0 V ; Source impedance: 50 Ω ; Transition time: <2 ns ; COXO Timebase (Option 04) ; Dual Rack mount kit (O645RMD); Fast Rise Time Module (SRD1);	2
3	SRS Power supply: PS350; Output Voltage: ± 100 V to ± 5 kV; Current:5 mA; Option 1 GPIB interface; including: i) 3A:SHV to SHV cable (10ft), ii) 3B: SHV to MHV cable (10ft), & iii) 2D:Double rack mount kit;	2
4	SRS Power supply: PS325; 2.5kV DC power supply; Max. Current 10mA ; Option 1:GPIB interface; including: i) 3A:SHV to SHV cable (10ft); & ii)1D: single rack mount kit;	2

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*NOTE: OWING TO DESIGN ISSUES NO ALTERNATE WILL BE ACCPETED