

Technical Annexure

Tender no. 9611/S/6180/17/1991Y

Sl. No.	Material Code	Quantity	Unit
1	HW8536220902	12	NO
	DC FULLY ENCLOSED POWER SUPPLY :24V,40A REGULATION:3% OR BETT -ER NOMINAL INPUT:400..500V OR MORE,3 PHASE,50HZ INPUT FREQUE -NCY RANGE:47...63 HZ OR MORE OUTPUT:ADJUSTABLE BY POTENTIOMETER OVERLOAD PROTECTION MOUN -TING:SNAPS ON DIN RAIL(EN 607 -15 35X15MM) STATUS DISPLAY: GREEN LED FOR 24V OK.		
2	HW8536220910	9	NO
	DC FULLY ENCLOSED POWER SUPPLY :24V,20A REGULATION:3% OR BETTER NOMINAL I/P: 400-500 OR MORE, 3 PHASE, 50 HZ INPUT FREQUENCY RANGE: 47-63 HZ OR MORE O/P: ADJUSTABLE BY POTENTIOMETER O/L PROTECTION MOUNTING: SNAPS ON DIN RAIL (EN 60715-35X15MM) STATUS DISPLAY:GREEN LED FOR 24V OK.		
3	HW8536220929	8	NO
	DC FULLY ENCLOSED POWER SUPPLY :24V,10A REGULATION: 3% OR BETTER NOMINAL INPUT:200-230V OR MORE, 1 PHASE , 50HZ INPUT FREQUENCY RANGE: 47..63HZ OR MORE OUTPUT: ADJUSTABLE BY POTENTIOMETER O/L PROTECTION MOUNTING: SNAPS ON DIN RAIL (EN 60715-35X15MM) STATUS DISPLAY:GREEN LED FOR 24V OK.		
4	HW8536220937	10	NO
	DC FULLY ENCLOSED POWER SUPPLY :24V,5A REGULATION: 3% OR BETTER NOMINAL INPUT:200-230V OR MORE, 1 PHASE,50HZ INPUT FREQUENCY RANGE:47..63HZ OR MORE OUTPUT:ADJUSTABLE BY POTENTIOMETER O/L PROTECTION MOUNTING: SNAPS ON DIN RAIL (EN 60715-35X15MM) STATUS DISPLAY: GREEN LED FOR 24V OK.		

Delivery Schedule
31.01.2018
31.01.2018
31.01.2018
31.01.2018