

## TECHNICAL CHECKLIST

(To be submitted in bidder's letter head with authorized signature)

Sl.No	Material Code	Qty	UOM	Material Long text	Bidder's acceptance to material description [yes/no]	If "no" deviation to material long text to be provided below
1	22180212210	15	EA	<b>TECHNICAL SPECIFICATION :</b> COPPER CONDENSER COIL FOR 2.0 TR SPLIT A/C HAVING FOLLOWING SPECIFICATION: 1) SIZE : LENGTH - 32" & HEIGHT - 21" 2) BODY SHAPE : L-TYPE 3) COPPER TUBES MATERIAL: 100% COPPER 4) COMPATIBLE REFRIGERANT : R-22/R-32/R-410 5) FINS MATERIAL : ALUMINIUM 6) NO. OF ROWS: 2NOS. 7) TESTING PRESSURE: 450PSI. 8) WORKING PRESSURE: 350PSI		
2	92610004150	150	M	<b>TECHNICAL SPECIFICATION :</b> COPPER PIPE OF SIZE 1/4 INCH WITH RUBBER INSULATION AND ADEQUATE (50MM) WIDTH VENYLE TAPE (4 TIMES THE LENGTH OF COPPER PIPE) SUITABLE FOR HI-WALL SPLIT A/C.		
3	92610004390	150	M	<b>TECHNICAL SPECIFICATION :</b> COPPER PIPE OF SIZE 3/8 INCH WITH RUBBER INSULATION AND ADEQUATE (50MM) WIDTH VENYLE TAPE (4 TIMES THE LENGTH OF COPPER PIPE) SUITABLE FOR HI-WALL SPLIT A/C.		
4	92610004840	150	M	<b>TECHNICAL SPECIFICATION :</b> COPPER PIPE OF SIZE 5/8 INCH WITH RUBBER INSULATION AND ADEQUATE (50MM) WIDTH VENYLE TAPE (4 TIMES THE LENGTH OF COPPER PIPE) SUITABLE FOR HI-WALL SPLIT A/C.		
5	92610004910	150	M	<b>TECHNICAL SPECIFICATION :</b> COPPER PIPE OF SIZE 1/2 INCH WITH RUBBER INSULATION AND ADEQUATE (50MM) WIDTH VENYLE TAPE (4 TIMES THE LENGTH OF COPPER PIPE) SUITABLE FOR HI-WALL SPLIT A/C.		

6	82560020570	15	EA	<p><b>TECHNICAL SPECIFICATION :</b></p> <p>INDOOR UNIT(IDU/FCU) SUITABLE FOR 2.0 TON SPLIT A/C WITH FOLLOWING TECHNICAL SPECIFICATIONS :</p> <p>NOMINAL COOLING CAPACITY :6000 K CAL/HR.</p> <p>MOUNTING TYPE : WALL MOUNTED</p> <p>FAN INPUT (WATT): 35+/-3 (APPROX)</p> <p>SPEED : 2 SPEED (MINIMUM)</p> <p>AIR DELIVERY : 800 CMH(MINIMUM)</p> <p>TYPE OF REFRIGERANT : R-22</p> <p>NOISE : 53+/-2 DB</p>		
7	22180212200	5	EA	<p><b>TECHNICAL SPECIFICATION :</b></p> <p>COPPER CONDENSER COIL FOR 1.5 TR SPLIT A/C HAVING FOLLOWING SPECIFICATION:</p> <p>1) SIZE : HEIGHT - 20" , LENGTH - 32" .</p> <p>2) BODY SHAPE : L-TYPE (TWO ROWS)</p> <p>3) COPPER TUBES MATERIAL : 100% COPPER</p> <p>4) COMPATIBLE REFRIGERANT : R-22/R-32/R-410</p> <p>5) FINS MATERIAL : ALUMINIUM</p> <p>6) NO. OF ROWS: 2NOS.</p> <p>7) TESTING PRESSURE: 450PSI.</p> <p>8) WORKING PRESSURE: 350PSI</p>		
8	82560020540	15	ST	<p><b>TECHNICAL SPECIFICATION :</b></p> <p>INDOOR UNIT(IDU/FCU) SUITABLE FOR 1.5 TON SPLIT A/C WITH FOLLOWING TECHNICAL SPECIFICATIONS :</p> <p>NOMINAL COOLING CAPACITY :4500 K CAL/HR.</p> <p>MOUNTING TYPE : WALL MOUNTED</p> <p>FAN INPUT (WATT): 35 (APPROX)</p> <p>SPEED : 2 SPEED (MINIMUM)</p> <p>AIR DELIVERY : 700 CMH(MINIMUM)</p> <p>TYPE OF REFRIGERANT : R-22</p> <p>NOISE : 48+/-2 DB</p>		
<p><b>DELIVERY :</b></p> <p>ALL THE ABOVE MATERIALS SHOULD BE DELIVERED BY THE VENDOR WITHIN 60 DAYS AFTER RECEIPT OF PURCHASE ORDER.</p>						