

<b>ADAPTORS</b>	<b>Price ( In Rs.)</b>
B/H BNC(F) - BNC(F) ADAPTOR	60
B/H L9(F) - L9(F) ADAPTOR	120
B/H N(F) - N(F) ADAPTOR	130
B/H SMZ(M) - SMZ(M) ADAPTOR	120
B/H TNC(F) - TNC(F) ADAPTOR	80
BNC(F)-BNC(F) 4 Hole Adaptor	90
BNC(F) - SMA(M) ADAPTOR	80
BNC(M) - BNC(F) ADAPTOR	70
BNC(M) - BNC(M) ADAPTOR	70
BNC(M) - F(F) ADAPTOR	90
BNC(M) - MINIUHF (F) ADAPTOR	100
BNC(M) - N(F) ADAPTOR	90
BNC(M) - N(M) ADAPTOR	90
BNC(M) - SMA(F) ADAPTOR	80
BNC(M) - SMA(M) ADAPTOR	80
BNC(M) - TNC(F) ADAPTOR	80
BNC(M) - UHF(F) ADAPTOR	100
DIN(F) - DIN(F) ADAPTOR	300
DIN(F) - N(F) ADAPTOR	220
DIN(F) - N(M) ADAPTOR	220
DIN(M) - DIN(F) ADAPTOR	300
DIN(M) - DIN(M) ADAPTOR	300
DIN(M) - N(F) ADAPTOR	220
DIN(M) - N(M) ADAPTOR	220
F(F)-F(F) ADAPTOR	80
Flexible Waveguide	-
F(M) to F(F) Adaptor	80
F(M) to F(F) R/A Adaptor	90
Mini Din (F) to N (M)	450
Mini Din (M) to Din (F)	600
Mini Din (M) to N (F)	450
MINI UHF(M) - UHF(F) ADAPTOR	100
N(F) - BNC(F) ADAPTOR	90
N(F) - F(M) ADAPTOR	90
N(F) - N(F) 4 HOLE ADAPTOR	135
N(F) - N(F) ADAPTOR	90
N(F)-N(F) Adaptor 18Ghz	2250
N(F)-SMA(F) Adaptor 18Ghz	2250
N(F)-SMA(M) 4 Hole Adaptor	135
N(F)-SMA(M) Adaptor 18Ghz	2250
N(F) - TNC(F) ADAPTOR	90
N(F) - TNC(M) ADAPTOR	90
N(F) - UHF(M) ADAPTOR	90
N(M) - BNC(F) ADAPTOR	90
N(M)-F(F) Adaptor	90

<i>N(M) - N(F) ADAPTOR</i>	90
<i>N(M)-N(F) Adaptor 18Ghz</i>	2250
<i>N(M) - N(M) ADAPTOR</i>	90
<i>N(M)-N(M) Adaptor 18Ghz</i>	2250
<i>N(M)-SMA(F) Adaptor 18Ghz</i>	2250
<i>N(M)-SMA(M) Adaptor 18Ghz</i>	2250
<i>N(M)-SMB(F) Adaptor</i>	135
<i>N(M) - TNC(F) ADAPTOR</i>	90
<i>N(M) - TNC(M) ADAPTOR</i>	90
<i>N(M) - UHF(F) ADAPTOR</i>	90
<i>QMA(M)-SMA(F) ADAPTOR</i>	150
<i>R/A N(F) - N(M) ADAPTOR</i>	135
<i>R/A SMA(M)-SMA(F) ADAPTOR</i>	90
<i>R/A SMA(M) - SMA(M) ADAPTOR</i>	90
<i>R/A UHF(M)-UHF(F) Adaptor</i>	110
<i>SAA(F) - SAA(F) ADAPTOR</i>	150
<i>SMA(F) - BNC(F) ADAPTOR</i>	80
<i>SMA(F) - N(F) ADAPTOR</i>	100
<i>SMA(F) - N(M) ADAPTOR</i>	100
<i>SMA(F)-SMA(F) 4 Hole Adaptor</i>	120
<i>SMA(F) - SMA(F) ADAPTOR</i>	80
<i>SMA(F)-SMA(F) ADAPTOR 18GHZ</i>	1250
<i>SMA(F)-SMA(M)RP Adaptor</i>	100
<i>SMA(F) - UHF(F) ADAPTOR</i>	100
<i>SMA(M) - N(F) ADAPTOR</i>	100
<i>SMA(M) - N(M) ADAPTOR</i>	100
<i>SMA(M) - SAA(F) ADAPTOR</i>	140
<i>SMA(M)-SMA(F) ADAPTOR</i>	80
<i>SMA(M)-SMA(F) Adaptor 18Ghz</i>	1250
<i>SMA(M) - SMA(M) ADAPTOR</i>	80
<i>SMA(M)-SMA(M) Adaptor 18Ghz</i>	1250
<i>SMA(M) - UHF(F) ADAPTOR</i>	100
<i>SMB(M)-SMB(M) Adaptor</i>	130
<i>SMB(M) - TNC(F) ADAPTOR</i>	130
<i>(T) BNC F-F-F</i>	90
<i>(T) BNC M-F-F</i>	90
<i>T DIN(F-F-F)</i>	450
<i>T F(F-F-F)</i>	110
<i>TNC(F)-SMA(F) ADAPTOR</i>	90
<i>TNC(F)-SMA(M) ADAPTOR</i>	90
<i>TNC(M)-SMA(F) ADAPTOR</i>	90
<i>TNC (M) - SMA (M) ADAPTOR</i>	90
<i>TNC(M)-TNC(M) ADAPTOR</i>	90
<i>(T) N F-F-F</i>	135
<i>(T) N M-F-F</i>	135
<i>(T) SMA F-F-F</i>	100
<i>(T) TNC F-M-F</i>	120
<i>UHF(F) - N(F)</i>	100
<i>UHF(F) - UHF(F) ADAPTOR 1"</i>	100
<i>Uhf (M) - Bnc (F) Adaptor</i>	100

<i>Uhf (M) to Uhf (M) Adpaptor</i>	100
<b>ANTENNA</b>	
<i>38DBi GPS OUT Door Antenna</i>	1000
<i>3dbi Celing Omni Antenna (800-2500)</i>	140
<i>3dbi Celing Omni Antenna (698-2700)</i>	160
<i>GPS 28 Dbi, SMA M 3 Mtr Antenna</i>	180
<i>GPS / GSM Combo Antenna</i>	300
<i>GPS Internal Antenna</i>	130
<i>3 dbi GSM Magnetic Antenna</i>	90
<i>9 dbi GSM Magnetic Antenna</i>	300
<i>HF Antenna</i>	
<i>Log Periodic Antenna 12dbi</i>	1000
<i>Log Periodic Antenna 9DBI</i>	850
<i>LPDA Triband</i>	
<i>Mimo Omni Antenna</i>	850
<i>Mimo Panel Antenna</i>	1100
<i>Patch Panel 8dbi 700Mhz-2.7Ghz</i>	300
<i>Patch Panel Airtel 4g</i>	
<i>PATCH PANEL ANTENNA 7DBI 800Mhz-2.5Ghz</i>	200
<i>Patch Panel N(F) 12dbi</i>	450
<i>PATCH PANEL TNC(F)/N(F) BLACK ANTENNA</i>	100
<i>P.C.B. ANTEENA SMA(M) with RG174</i>	120
<i>SMA(M) R/A 5dbi 868Mhz Whip Antenna</i>	120
<i>SMA(M)R/A Whip Antenna 3dbi GSM</i>	70
<i>SMA(M) R/A Whip Antenna 868Mhz3 DBI</i>	90
<i>SMA(M) R/A WIPE ANTENNA 2dbi</i>	48
<i>SMA(M) RP St./RA Whip Antenna 3 DBI</i>	90
<i>SMA(M)RP Whip Antenna 5dbi WIFI</i>	120
<i>TNC(M) R/A Whip Antenna</i>	60
<i>UFL to PCB Antenna</i>	80
<i>Whip Antenna 9dbi with SMA(M)</i>	180
<i>YAGI ANTEENA 18DBI</i>	750
<i>Yagi Antenna 806~960Mhz 12dbi</i>	750
<b>ATTENUATORS</b>	
<i>ATT. 10DB-100W N M/F 3G</i>	4200
<i>ATT. 10DB=10WATT NM/F 6GHZ</i>	1500
<i>ATT 10DB 10W BNC M/F</i>	1500
<i>ATT. 10DB-10W N M/F 3G</i>	1500
<i>ATT. 10DB 1W N M/F</i>	1500
<i>ATT. 10DB-20W N M/F 3G</i>	2000
<i>ATT 10 DB 2W BNC M/F</i>	1500
<i>ATT. 10DB- 2W N M/F 6G</i>	1500
<i>ATT. 10db 2W SMA M-F 6Ghz</i>	1500
<i>ATT. 10DB-5W N M/F 3G</i>	1500
<i>ATT. 10DB F M/F 3G</i>	1500
<i>ATT. 15DB-20W N M/F 3G</i>	2000
<i>ATT.15DB-2W 6GHZ</i>	1500
<i>ATT. 1DB-1W SMA M/F 3G</i>	1500
<i>ATT.1db 2W SMA M/F</i>	1500
<i>ATT. 20DB-100W N M/F 3G</i>	2100

ATT. 20DB-10W N M/F 3G	1500
ATT. 20DB-10W N M/F 6GHZ	1500
ATT. 20DB-20W N M/F 3G	2000
ATT.20DB-2W N M/F 6G	1500
ATT. 20db 2W SMA M-F 6Ghz	1500
ATT. 20DB-50W N M/F 3G	2400
ATT. 20DB F M/F 3G	1500
ATT. 2DB-1W SMA M/F 3G	1500
ATT. 2db 2W SMA M/F	1500
ATT. 30DB-100W N M/F 3G	4200
ATT. 30DB-10W N M/F 6GHZ	1500
ATT.30DB-20W N M/F 3G	2000
ATT.30DB-2WATT NM/F	1500
ATT. 30DB-2W SMA M/F 18G	5400
ATT.30db 2W SMAM-SMAF 6Ghz	1500
ATT. 30DB-30W N M/F 3G	2200
ATT. 30DB-50W N M/F 3G	2400
ATT. 30DB-60W N M/F 3G	2400
ATT 3DB 10W BNC M/F	1500
ATT. 3DB-1W SMA M/F 3G	1500
ATT. 3DB-20W N M/F 3G	2000
ATT. 3DB-2W N M/F 6G	1500
ATT.3DB-2W SMA M/F	1500
ATT. 40DB-100W N M/F 3G	4200
ATT. 40DB-20W N M/F 3G	2000
ATT. 40DB-60W N M/F 3G	2400
ATT. 5DB-10W N M/F 3G	1500
ATT. 5Db-2W SMA M/F	1500
ATT. 5DB-5W N M/F 3G	1500
Att. 60 Db-100w N	4200
ATT 6DB 10W BNC M/F	1500
Att. 6DB 1W N M/F 3GHZ	1500
ATT. 6DB-1W SMA M/F 18G	1500
ATT. 6DB-1W SMA M/F 3G	1500
ATT. 6DB-1W SMA M/F 8G	1500
ATT. 6DB-20W N M/F 3G	2000
ATT 6db 2W SMA M/F 6Ghz	1500
ATT. 7DB-1W N M/F 3G	1500
ATT. F(M)-F(F)	1500

#### **BALUNS**

BALUN 1BNC(F)-BANANA Black & White	130
BALUN 1BNC(F)- RJ 45(F)	130
BALUN 1BNC(F) WW	100
BALUN 1BNC(M)-BANANA Black and Red	120
BALUN 1BNC(M) to RJ45(F)	130
BALUN 1BNC(M) WW	100
BALUN 1L-9 F B/H WW	140
BALUN 2BNC(F)-RJ45(F)	220
BALUN 2BNC(M/F) 50-75 Ohm	220
BALUN 2M4(M) TO SCREW TYPE	220

BALUN 2SMZ(M) SCREW TYPE	220
Balun BNC(F)-Krone Type	100
Balun BNC(M)-Krone Type	100
<b>COMBINERS</b>	
Combiner 2:1	700
Combiner 2:2	750
Combiner 4:2	7200
<b>CONNECTORS</b>	
BNC	
BNC(F) 4 HOLE	30
BNC(F) 4 Hole LMR200 Clamp	55
BNC(F) 4Hole LMR200 Crimp	45
BNC(F)B/H LMR200 Clamp	25
BNC(F) BN B/H DARLIN SOLDER	11
BNC(F) BN B/H TAFLON SOLDER	11
BNC(F) BT- 3002 CRIMP	24
BNC(F) FN B/H BT-3002 CPS	24
BNC(F) FN B/H BT-3002 CRIMP	24
BNC(F) FN B/H R/A PCB MOUNT PB	28
BNC(F) LMR-100 CRIMP	24
BNC(F) LMR-200 CRIMP	20
BNC(F) LMR-240 CLAMP	22
BNC(F) LMR-240 CRIMP	22
BNC(F)RP LMR100 Crimp	28
BNC(M) 4 HOLE	30
BNC(M) 4 Hole 17.5sqmm	30
BNC(M) BT-3002 CPS	24
BNC(M) BT-3002 CRIMP	24
BNC(M) BULKHEAD	24
BNC(M) LMR-100 CRIMP	22
BNC(M) LMR-100 ITP, CPS	22
BNC(M) LMR-200 CRIMP	14
BNC(M) LMR-400 CLAMP	60
BNC(M) LMR-400 CRIMP	40
Bnc M Plastic Hood	28
BNC(M) R/A LMR-200 CRIMP	50
BNC(M) R/A LMR-400 CRIMP	60
BNC (M) RG 11 Cable	40
BNC(M) RG141 Crimp	40
BNC(M)RG- 59 Compression	18
BNC(M) RG-59 CPS	22
BNC(M) RG-59 CRIMP	14
BNC(M) RG-59 PLASTIC HOOD	18
BNC(M)RG- 6 Compression	28
BNC(M) RG-6 CRIMP	25
BNC(M)RP BT3002 Crimp	25
BNC(M)RP LMR100 Crimp	25
BNC(M) Triaxial RG58/RG59	130
Mini Bnc (M) Bt3002 CPS	45
Mini BNC(M) LMR100 Crimp	45

C4 CONNECTOR	
C- 4(F) BT-3002 CRIMP	45
C- 4(F) LMR-100 CRIMP	45
C- 4(M) LMR-100 CRIMP	45
C Connector	
C M for Rg58 Clamp	150
Din 7/16	
DIN(F) 1-1/4" LDF	450
DIN F 1/2" Flex - Solder	75
DIN(F) 1/2" LDF	100
DIN(F) 1/2" S.F	95
Din F 1/2"SF Solder	75
DIN(F) 1-5/8"CABLE	450
DIN(F) 4 HOLE	135
DIN(F) 4 HOLE 1/4"	145
DIN(F) 4HOLE FOR RG141 SOLDER	145
DIN(F) 4HOLE FOR SM250 CABLE	145
DIN(F)7/8"Aluminium	620
DIN(F) 7/8" LDF	133
Din (F) B/h Lmr 400 Crimp	130
DIN(F) B/H R/A LMR200 CRIMP	130
DIN(F) LMR-400 CRIMP	120
DIN M 1/2" Flex- Solder	75
DIN(M) 1/2 " LDF	105
DIN M 1/2" R/A Flex- Solder	120
DIN(M) 1/2" S.F	105
DIN M 1/2"SF Solder	75
DIN(M) 1/4" S.F	110
DIN(M) 1/4"SF Solder	75
DIN(M) 1-5/8" LDF	450
DIN(M) 4 HOLE	135
DIN(M) 7/8" LDF	132
DIN(M) 7/8 Aluminium	590
DIN(M) LMR-200 CRIMP	130
DIN(M) LMR-400 CRIMP	130
DIN(M) LMR-500 CLAMP	200
DIN(M) R/A 1/2" LDF	150
DIN(M) R/A 1/2" S.F	150
DIN M RA 1/2"SF Solder	75
DIN(M) R/A 1/4" S.F	150
DIN(M) R/A LMR-400 CRIMP	150
FME	
FME(F) LMR-200 CRIMP	30
FME(F) LMR-240 CRIMP	30
FME(M) LMR-200 CRIMP	30
F(M) RG- 11 CRIMP	40
F (M) Rg316 Crimp	30
F(M) RG- 6 CRIMP	30
F TYPE RG 6 COMPRETION	28
L9 CONNECTOR	

L-9(F) BT-3002 CRIMP	40
L-9(F) FN B/H BT-3002 CRIMP G/P	40
L-9 (F) LMR-100 SOLER	40
L-9(F) R/A BT	45
L-9(F) R/A PCB MOUNT	45
L-9(F) RG-59 CLAMP	50
L-9(F) RG-59 CRIMP	40
L-9(M) BT-3002 CRIMP	40
L-9(M) BT CPS	40
L-9(M) LMR-100 CPS	35
L9(M) LMR100 Crimp	35
L-9(M) R/A BT-3002 CRIMP	40
L-9(M) RG-59 CRIMP	40
L-9 TYPE U LINK	145
M4 CONNECTOR	
M4(F) BT-3002 CRIMP	45
M4(M) BT-3002 CRIMP	45
MMCX	
KMX 3 CONNECTOR	45
MCX(F) B/H Solder	30
MCX(F) For LMR100 Cable	30
MCX(F) PCB MOUNT 50 OHM	30
Mcx(F) R/A P.C.B. 50 Ohm	32
MCX(M) R/A LMR 100	25
MCX(M) RG- 316	24
MCX(M) St. PCB Mount	24
MMCX(F) ST.PCB MOUNT	24
MMCX(M) R/A RG 316	26
MMCX(M) ST. RG 316	24
N Type Connector	
N F 1/2" Flex- Solder	45
N(F) 1/2" LDF	65
N(F) 1/2" S.F.	65
N(F) 1/4" LDF	65
N(F) 1/4' S.F	65
N(F) 3/8" LDF	130
N(F) 4hole 17.5sqmm	50
N(F) 4HOLE 19mm	50
N(F) 4 HOLE 25mm	50
N(F) 4 HOLE LMR-100 CRIMP	45
N(F) 4 HOLE LMR-200 CLAMP	65
N(F) 4 HOLE LMR-200 CRIMP	45
N(F) 4 HOLE RG-141 SUCO	50
N(F) 4 HOLE RG-.86	50
N(F) 7/8 " LDF	120
N(F) BN B/H SPILLITER	35
N(F) FN B/H LMR-100 CLAMP	75
N(F) FN B/H LMR-100 CRIMP	65
N(F) FN B/H LMR-200 CRIMP	65
N(F) FN B/H R/A LMR-200 Solder	65

<i>N(F) FN B/H RG-141 SUCO</i>	60
<i>N(F) LMR-200 CRIMP</i>	25
<i>N(F) LMR-300 CLAMP</i>	60
<i>N(F) LMR-300 CRIMP</i>	35
<i>N(F) LMR-400 CLAMP</i>	60
<i>N(F) LMR- 400 CRIMP</i>	35
<i>N(F) R/A LMR-240 CLAMP</i>	75
<i>N F SM 250 Solder</i>	150
<i>N(M) 1-1/4" LDF</i>	450
<i>N(M) 1/2" LDF</i>	56
<i>N M 1/2" LDF- Solder</i>	50
<i>N(M) 1/2" S.F</i>	65
<i>    N(M) 1/2" SF- SoldreType</i>	50
<i>N(M) 1/4" LDF</i>	65
<i>N(M) 1/4" S.F.</i>	65
<i>N(M) 1/4" S.F. I/M</i>	40
<i>N(M) 1-5/8" LDF</i>	750
<i>N(M) 3/8" LDF</i>	150
<i>N(M) 4 Hole</i>	50
<i>N(M) 7/8" LDF</i>	120
<i>    N(M) LMR -100 CRIMP</i>	60
<i>    N(M) LMR200 Clamp</i>	60
<i>    N(M) LMR-200 CRIMP</i>	26
<i>    N(M) LMR-240 CLAMP</i>	60
<i>    N(M) LMR-300 CLAMP</i>	62
<i>    N(M) LMR-300 CRIMP</i>	30
<i>    N(M) LMR-400 CLAMP</i>	62
<i>    N(M) LMR-400 CRIMP</i>	30
<i>    N(M) LMR-600 CLAMP</i>	135
<i>    N M R/A 1/2" Flex-Solder</i>	120
<i>N(M) R/A 1/2" LDF</i>	105
<i>N(M) R/A 1/2" S.F.</i>	105
<i>N(M) R/A 1/4" S.F</i>	105
<i>    N(M) R/A LMR-100 CRIMP</i>	65
<i>    N(M) R/A LMR-200 CLAMP</i>	60
<i>    N(M) R/A LMR-200 CRIMP</i>	55
<i>    N(M) R/A LMR-240 CLAMP</i>	60
<i>    N(M) R/A LMR240 Crimp</i>	55
<i>    N(M) R/A LMR-300 CLAMP</i>	85
<i>    N(M) R/A LMR-300 CRIMP</i>	55
<i>    N(M) R/A LMR-400 CLAMP</i>	85
<i>    N(M) R/A LMR-400 CLAMP S.L.</i>	85
<i>    N(M) R/A LMR-400 CRIMP</i>	55
<i>    N(M) R/A RG-141 SUCO</i>	60
<i>N(M) RG-11 CRIMP</i>	40
<i>N(M) RG-141 SUCO</i>	50
<i>    N(M) RG-217 CLAMP</i>	130
<i>N(M) Rg316 C.P.S</i>	70
<i>N(M) RG-6 CRIMP</i>	32
<i>N(M)RG-.86 SUCO</i>	50



<i>Nm Sm250 Solder</i>	130
<b>QMA</b>	
<i>EIA Flange 1/2" Connector</i>	3000
<i>QMA(F) Solder Pot</i>	100
<i>QMA(M) R/A LMR-200 CRIMP</i>	80
<i>QMA(M) R/A LMR 240 CRIMP</i>	100
<i>QMA(M)R/A RG141</i>	100
<i>QMA(M)R/A RG.86 CRIMP</i>	100
<b>RF CONNECTOR</b>	
<i>BQ Connector</i>	100
<i>CRC9(M)R/A LMR100 Crimp</i>	100
<i>EIA 7/8" Flange Connector</i>	3500
<i>EIA Flang Connector 1-5/8"</i>	10000
<i>HN LMR400 Clamp</i>	150
<i>HN(M) RG59 Clamp</i>	150
<i>NEC(F) BT-3002 CRIMP</i>	150
<i>QLA(M)RG58 Crimp</i>	150
<i>QN (M) R/A RG141 Suco</i>	150
<b>TQ CONNECTOR</b>	90
<i>TS9 Male St RG316 Crimp</i>	90
<i>TS9(M) R/A LMR100 Crimp</i>	120
<i>UFL PCB MOUNT G/P</i>	35
<b>RJ 45 CONNECTOR</b>	
<i>Krone Module 10 Pair</i>	60
<i>RJ- 45 CONNECTOR</i>	2
<i>RJ 45 Shilded Connector</i>	4.5
<i>Rj45socket Dual Shielded Connector</i>	15
<i>RJ45 Socket Single Shielded</i>	9
<i>UY Connector</i>	0.7
<b>SAA</b>	
<i>SAA(F) 2 HOLE SOLDER</i>	40
<i>SAA(F) 4 HOLE SOLDER</i>	40
<i>SAA(F) B/H RG-141 Solder</i>	40
<i>SAA(F) BT-3002 CRIMP</i>	40
<i>SAA (F) PCB ST</i>	40
<i>SAA(M) BT-3002 CPS</i>	40
<i>SAA(M) BT-3002 CRIMP</i>	40
<i>SAA(M) BT-3002 THREAD TYPE</i>	40
<i>SAA(M) LMR-100 CPS</i>	40
<i>SAA(M) LMR-100 CRIMP</i>	40
<i>SAA(M) LMR-240 CPS</i>	50
<i>SAA(M) R/A BT-3002 CRIMP</i>	50
<i>SAA(M) RG-59 CRIMP</i>	50
<b>SMA</b>	
<i>SMA(F) 2 HOLE G/P</i>	28
<i>SMA(F) 4 HOLE G/P</i>	30
<i>SMA(F) 4 HOLE RG-141 G/P SUCO</i>	35
<i>SMA(F) 4 HOLE RG-.86</i>	35
<i>Sma F Bh for Rg178 C.P.S</i>	25
<i>Sma(F)BH R/A PCB Mount</i>	35

SMA(F) B/H RG141	35
SMA(F) BN B/H SOLDER G/P	25
Sma Female Pcb Edge Connector	28
SMA(F) FN B/H LMR-100 CRIMP G/P	20
SMA(F) LMR-200 CRIMP G/P	20
SMA(F) PCB MOUNT G/P	28
SMA(F) PCB Mount SMD	28
SMA(F) R/A PCB MOUNT G/P	28
SMA(F) R/A R/P PCB MOUNT G/P	30
SMA(F) RG-.86 CRIMP G/P	30
SMA(F) R/P LMR-100 CRIMP G/P	22
SMA(F) R/P LMR- 200 CRIMP G/P	22
SMA(F) R/P PCB MOUNT G/P	30
SMA (M) 1/2" SF	130
SMA(M) 2 HOLE G/P	28
SMA(M) 4 HOLE G/P	30
SMA (M) BT 3002	30
SMA(M) LMR-100 Clamp	70
SMA(M) LMR-100 CRIMP	16
SMA(M) LMR- 200 CRIMP	20
Sma (M) Lmr300 Crimp	30
SMA(M) LMR-400 CRIMP G/P	60
SMA(M) PCB MOUNT G/P	28
SMA(M) R/A LMR-100 CLAMP	100
SMA(M) R/A LMR-100 CRIMP G/P	20
SMA(M) R/A LMR-200 CRIMP	22
SMA(M) R/A LMR-300 Clamp	65
SMA(M) R/A LMR - 400 CLAMP	100
SMA(M) R/A LMR-400 CRIMP G/P	65
SMA(M) R/A PCB MOUNT G/P	35
SMA(M) R/A RG-141 SUCO G/P	35
SMA(M) R/A RG-59 CRIMP G/P	35
SMA(M) R/A RG- .86 SUCO G/P	35
SMA(M) R/A R/P LMR- 200 CRIMP G/P	22
SMA(M) RG-141 SUCO G/P	25
SMA(M) RG-59 CRIMP G/P	35
SMA(M) RG-.86 SUCO G/P	25
SMA(M) R/P LMR-100 CRIMP G/P	18
SMA(M) R/P LMR-200 CRIMP G/P	20
SMA M R/P RG 141 SOLDER	20
Ssma(M)St. for LMR100 Crimp	100
SMB	
SMB(F) BN B/H LMR-100 CRIMP G/P	40
SMB(F) BT-3002 BIG G/P	40
SMB(F) BT-3002 CPS G/P	40
SMB(F) BT-3002 CRIMP G/P	40
SMB(F) LMR-100 CPS G/P	40
SMB(F) R/A BT-3002 BIG G/P	50
SMB(F) R/A BT-3002 CRIMP G/P	50
SMB(F) R/A LMR-100 CRIMP G/P	40

<i>SMB(F) RG316 Crimp</i>	35
<i>SMB(F) RG-59 CRIMP G/P</i>	40
<i>SMB(M) B/H SOLDER N/P</i>	40
<i>SMB(M) BT3002 CPS</i>	40
<i>SMB(M) FN B/H LMR-100 CRIMP G/P</i>	40
<i>SMB(M) LMR-100 CRIMP G/P</i>	40
<i>SMB(M) PCB Mount</i>	40
<i>SMB(M) R/A BT-3002 BIG G/P</i>	50
<i>SMB(M) R/A BT CRIMP</i>	50
<i>SMB(M) R/A LMR-100 CRIMP G/P</i>	50
<i>SSMB(F) LMR-100 CRIMP</i>	50
<i>SSMB(F) R/A LMR-100 CRIMP</i>	50
<b>SMC CONNECTOR</b>	
<i>SMC(F) LMR-100 CRIMP G/P</i>	35
<i>SMC(F) LMR200 Crimp</i>	35
<i>SMC (F) R/A LMR 100 CRIMP</i>	45
<i>SMC(F) RA LMR200 CRIMP</i>	45
<i>SMC(F) RG0.86 SOlder</i>	45
<i>SMC(M) R/A LMR-100 Crimp</i>	45
<i>SMC(M) R/A PCB MOUNT G/P</i>	45
<b>SMZ</b>	
<i>SMZ(F) BT-3002 CPS</i>	40
<i>SMZ(F) BT-3002 CRIMP</i>	40
<i>SMZ(F) LMR-100 CPS</i>	40
<i>SMZ(F) LMR-100 CRIMP</i>	40
<i>SMZ(F) RG-59 CRIMP</i>	40
<i>SMZ(M) BT-3002 CRIMPG/P</i>	40
<i>SMZ(M) FN B/H SOLDER G/P</i>	40
<i>SMZ(M) LMR-100 CRIMP</i>	40
<i>SMZ(M) R/A PCB MOUNT</i>	45
<i>SMZ U LINK M-F-F 3Port</i>	140
<b>Solar Connector</b>	
<i>MC3 Connector</i>	60
<i>Mc4 5in 1</i>	1200
<i>Mc4 Connector for 10sqmm</i>	130
<i>Mc4 Diode Solder Connector</i>	190
<i>Mc4 Fuse Connector</i>	180
<i>Mc4 Fuse for Solar</i>	110
<i>MC4 PANEL</i>	50
<i>MC4 Solar PV Connector</i>	40
<i>MC4 T Solar Connector</i>	210
<i>MC4 Y CONNECTOR</i>	220
<b>TNC</b>	
<i>TNC(F) 4 HOLE LMR-200 CRIMP</i>	40
<i>TNC(F) 4 HOLE SOLDER</i>	35
<i>TNC(F) BN B/H DARLIN SOLDER</i>	30
<i>TNC(F) FN B/H LMR-100 CRIMP</i>	45
<i>TNC(F) FN B/H LMR-100 REDUCING</i>	45
<i>TNC(F) LMR-100 CRIMP</i>	30
<i>TNC(F) LMR-200 CRIMP</i>	25

<i>TNC(F) LMR-400 CLAMP</i>	85
<i>TNC(F) LMR 400 CRIMP</i>	30
<i>TNC(F) R/A LMR- 240 CLAMP</i>	85
<i>TNC(F) R/A PCB MOUNT</i>	30
<i>TNC(F) RG-59 CRIMP</i>	30
<i>TNC(F) RP BH for LMR100 Crimp</i>	30
<i>TNC(F) R/P LMR 200 CRIMP</i>	28
<i>TNC(M) 1/2"LDF</i>	120
<i>TNC(M) 1/2" S.F</i>	120
<i>TNC(M) LMR-100 CRIMP</i>	30
<i>TNC(M) LMR-200 CLAMP</i>	50
<i>TNC(M) LMR-200 CRIMP</i>	20
<i>TNC(M) LMR-240 CLAMP</i>	50
<i>TNC(M) LMR-300 CLAMP</i>	65
<i>TNC(M) LMR-300 CRIMP</i>	30
<i>TNC(M) LMR-400 CLAMP</i>	65
<i>TNC(M) LMR-400 CRIMP</i>	30
<i>TNC(M) R/A LMR-200 CLAMP</i>	60
<i>TNC(M) R/A LMR-200 CRIMP</i>	50
<i>TNC(M) R/A LMR- 240 CLAMP</i>	80
<i>TNC(M) R/A LMR-300 CLAMP</i>	85
<i>TNC(M) R/A LMR-300 CLAMP S.L.</i>	85
<i>TNC(M) R/A LMR-300 CRIMP</i>	60
<i>TNC(M) R/A LMR-400 CLAMP</i>	85
<i>TNC(M) R/A LMR-400 Clamp S.L.</i>	85
<i>TNC(M) R/A LMR-400 CRIMP</i>	60
<i>Tnc (M) R/a RP Lmr 240 Crimp</i>	55
<i>TNC(M) RG-59 CRIMP</i>	20
<i>TNC(M) RG 6 CRIMP</i>	30
<i>TNC(M)RP LMR100crimp</i>	35
<i>TNC(M) R/P LMR-200 CRIMP</i>	35
<i>TNC(M) R/P LMR240</i>	35
<i>TNC(M) R/P LMR-400 CRIMP</i>	40
<b>UHF</b>	
<i>MINI UHF(M) LMR-200 CRIMP</i>	30
<i>UHF(F) 4 HOLE SOLDER</i>	35
<i>UHF(F) LMR100 Crimp</i>	38
<i>UHF(F) LMR-200 CRIMP</i>	30
<i>UHF(F) LMR-400 CRIMP</i>	30
<i>UHF(M) 1/2" LDF</i>	110
<i>UHF(M) LMR-200 CRIMP</i>	30
<i>UHF(M) LMR-400 CLAMP</i>	50
<i>UHF(M) LMR-400 CRIMP</i>	30
<i>UHF(M) R/A LMR-200 CRIMP</i>	50
<i>UHF(M) RG 217 CLMAP</i>	120
<b>COUPLER</b>	
<i>COUPLER 10DB N F/F 800-2500MHZ</i>	200
<i>COUPLER 15DB N F/F 800-2500MHZ</i>	200
<i>COUPLER 20DB 700-2700</i>	200
<i>COUPLER 40DB 700-2700</i>	220

COUPLER 5DB 700-2700	200
COUPLER 6DB N F/F 800-2500MHZ	200
COUPLER 7DB N F/F 800-2500MHZ	200
COUPLER 8DB N F/F 800-2500MHZ	200
<b>DUMMYLOAD</b>	
DL BNC(M) 50 Ohm	150
DL DIN(M) 50 Ohm	350
DL DIN(M) 50 WATT 3G	3000
DL DIN(M) 5 WATT 3G	2000
DL F(M)	150
DL N(M) 100 WATT 3G	2000
DL N(M) 10 WATT 3G	600
DL N(M) 1 WATT LOAD 3G	2000
DL N(M) 25 WATT 3G	850
DL N(M) 2 WATT 3G	250
DL N(M) 50 WATT 3G	1000
DL N(M) 5 WATT 3G	550
DL SMA(M) 0.5W	100
DL SMA(M) TEMINATION G/P 3G	100
<b>EARTHING KITS</b>	
4 HOLE ENTRY PLATE	1000
6 HOLE ENTRY PLATE	1500
7/8" Grounding Kit	140
EARTHING KIT 1/2"	130
Earthing Kit Lmr 400, Clap Type	130
ERTHING KIT 7/8"	140
Hosting Grip for 7/8" Cable	450
Houstring Grip for 1/2" Cable	400
WEATHER PROFING KIT	120
<b>FEEDER CLAMP</b>	
2 WAY FEEDER CLAMP 7/8"	30
4 WAY 1/2 " ONE SIDE	48
4 WAY 1-5/8" 50mm CLAMP	100
6 WAY 7/8 " FEEDER CLAMP	80
Feeder Clamp 6way	80
FEEDER CLAMP 7/8" 3WAY 1SIDE	70
<b>MICROWAVE</b>	
Bise Tee	800
DC Block, N M - N F, 6GHz, 10 Watt	2500
DC Block SMA M/F 6Ghz	2000
OPEN & SHORT	1000
<b>RF CABLE</b>	
10 SQ MM	60
1-1/4 " CABLE	800
1/2" LDF CABLE	80
1/2" S.F. CABLE	80
12 Pai Pcm Cable	110
1/4" LDF CABLE	80
1/4 " S.F. CABLE	80
1/4" XF Cable	80

16sqmm Grounding Cable	120
1pair Pcm 0.5mm	12
2.5sqmm Solar Cable	22
4sqmm Cable	28
6sqmm Solar Cable	38
7/8"Aluminium Cable	120
7/8" CABLE	180
8D FB Cable	70
BT-3002 CABLE	16
Green Cable Rg316DS	100
LMR 100 CABLE	35
LMR 195 CABLE	28
LMR 200 CABLE	20
LMR 240 CABLE	28
LMR 300 CABLE	30
LMR 400 CABLE	32
LMR 600 CABLE	140
RG 11 CABLE	30
RG 141 CABLE SEMI RIGID CABLE	150
RG 141 SOCO FORM CABLE	100
RG 142 CABLE	155
RG 174 CABLE	10
RG 178 CABLE	55
RG 179 CABLE	55
RG 188 CABLE	55
RG 196 Cable	100
RG 213 CABLE	75
RG 214 CABLE	120
RG 223 CABLE	32
RG 316 CABLE	60
RG316 DS Cable	100
RG 58 Cable(WITHOUT COPPER)	13
RG 58 CABLE ( Multi Stand) (COPPER)	25
RG 59 CABLE	13
RG 6 CABLE	8
RG .86 SUCO CABLE	140
Sm250 Blue Cable	650
Sma(F)BH to UFL 300mm	70
SMA(F)BH-UFL 100mm	70
UFL100mm(Grey)	40
UFL CABLE 1.13MM	40
UFL-UFL 100mm	45
UFL-UFL 300MM	55
UFL-UFL 600MM	60
UFL-UFL 600mm Grey	60

**SPLITTERS**

SPLITTER 1/2 N F/F CAVITY 800-2500MHZ	170
SPLITTER 1/2 N F/F MICROSTRIP 800-2500MHZ	750
SPLITTER 1/2 SMA F/F MICROSTRIP 800-2500MHZ	750
SPLITTER 1/3 N F/F CAVITY 800-2500MHZ	190

SPLITTER 1/4 N F/F CAVITY 800-2500MHZ	220
SPLITTER 1/4 N F/F MICROSTRIP 800-2500MHZ	2800
SPLITTER 1/4 SMA F/F MICROSTRIP 800-2500MHZ	2800
SPLITTER 1/6 N F/F MICROSTRIP 800-2500MHZ	4500
SPLITTER 1/8 SMA F/F MICROSTRIP 800-2500MHZ	6500
<b>SURGE ARRESTORS</b>	
DIN(F) - DIN(F) SA GT TYPE	350
DIN(M) - DIN(F) SA 1/4 TYPE	350
F(M) - F(F) SURGE ARR	250
F(M)-F(F) Surge Protector	250
N(F) - N(F) B/H SA GT TYPE	340
N(M) - N(F) B/H SA GT TYPE	340
RJ 45 (F) - RJ 45 (F) SA GT TYPE	300
<b>TOOLS</b>	
1/2" LDF CUTTING TOOL	2000
1/2" SF Cutting Tool	2000
7/8" CUTTING TOOL	2200
7/8" Tool Aluminium	5000
BT-3002 TOOL / RG - 316	800
Hydrolic Tool	3400
Krone Tool	150
LMR 400 CRIMPING TOOL	800
MC3 Tool R/A	2600
MC4 Crimping Tool R/A	2500
MC4 Crimping Tool ST.	1200
Mc4 Cutting Tool	300
Mc4 Striping Tool	300
Mc4 Tool Kit	8000
Mc4 Wrinch/spaner Set	300
RG 58 TOOL	800
RJ- 45 CRIMPING TOOL	150
Torque Wrinch SMA (M)	2800
<b>Varriable ATT.</b>	
VARR. 0- 30DB,N F/F 1DB STEP	12000
VARR. 0-90DB,N F/F 10DB STEP	13000
VARR.ATT.0-90DB 1DB STEP	12500
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<b>Grand Total</b>	
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