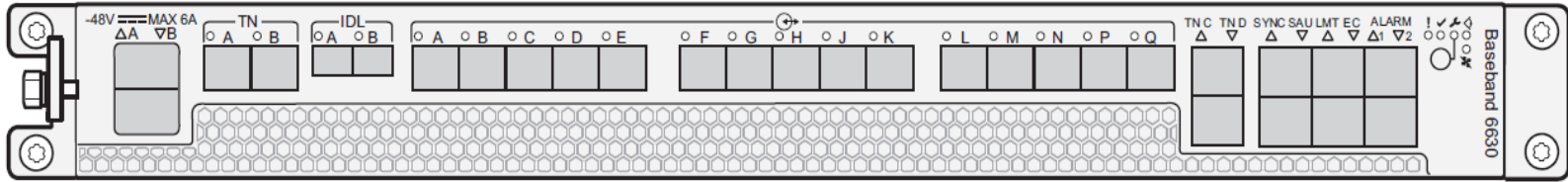
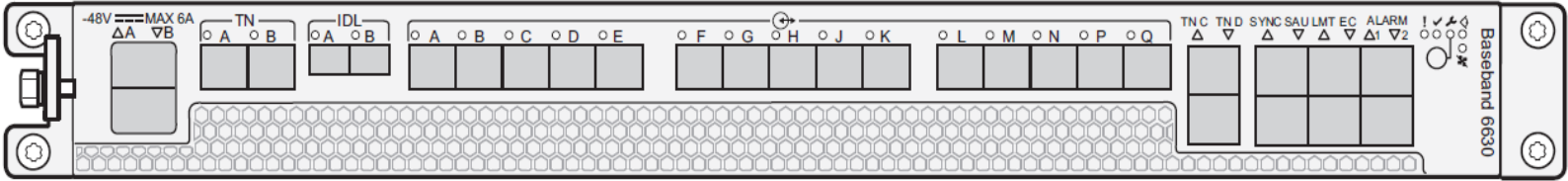


Diagram Description	Signal connections For HC/MC/L18 SC
Reference page for diagram connection	1



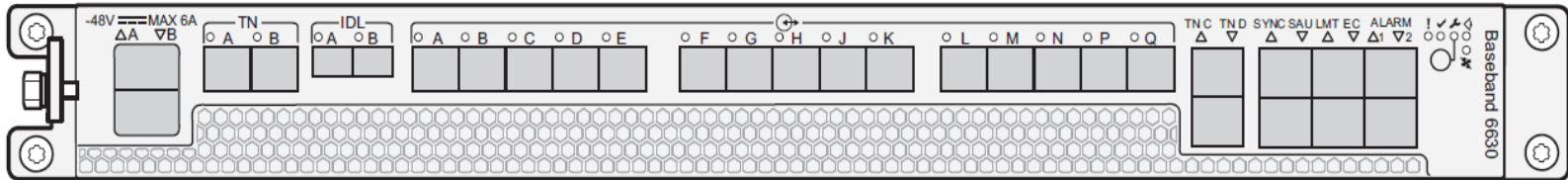
CPRI Port	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q
Tef	4415 B1 Data 2 Radio 1 Sector 1	4415 B1 Data 2 Radio 1 Sector 2	4415 B1 Data 2 Radio 1 Sector 3	Radio 8808 B40Y Data 1 Sector 1	Radio 8808 B40Y Data 1 Sector 2	Radio 8808 B40Y Data 1 Sector 3	RUS B3 Data 1 Radio 1 Sector 1	RUS B3 Data 1 Radio 1 Sector 2	RUS B3 Data 1 Radio 1 Sector 3				Radio 2238 Data 1 Sector 1	Radio 2238 Data 1 Sector 2	Radio 2238 Data 1 Sector 3
VF	4415 B1 Data 1 Radio 1 Sector 1	4415 B1 Data 1 Radio 1 Sector 2	4415 B1 Data 1 Radio 1 Sector 3	Radio 4415 B7A Data 1 Sector 1	Radio 4415 B7A Data 1 Sector 2	Radio 4415 B7A Data 1 Sector 3							Radio 2238 Data 2 Sector 1	Radio 2238 Data 2 Sector 2	Radio 2238 Data 2 Sector 3

Diagram Description	Signal connections For HC/MC/L18 SC L18 MIMO4x4
Reference page for diagram connection	2

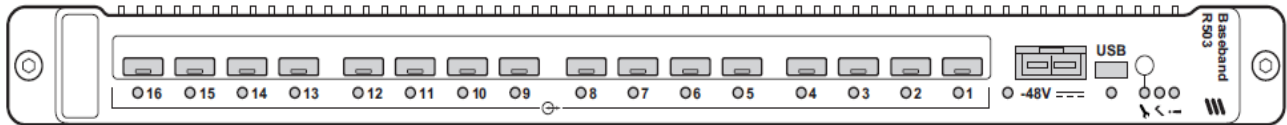


CPRI Port	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q
Tef	4415 B1 Data 2 Radio 1 Sector 1	4415 B1 Data 2 Radio 1 Sector 2	4415 B1 Data 2 Radio 1 Sector 3	Radio 8808 B40Y Data 1 Sector 1	Radio 8808 B40Y Data 1 Sector 2	Radio 8808 B40Y Data 1 Sector 3	4415 B3 Data 1 Radio 1 Sector 1	4415 B3 Data 1 Radio 1 Sector 2	4415 B3 Data 1 Radio 1 Sector 3				Radio 2238 Data 1 Sector 1	Radio 2238 Data 1 Sector 2	Radio 2238 Data 1 Sector 3
VF	4415 B1 Data 1 Radio 1 Sector 1	4415 B1 Data 1 Radio 1 Sector 2	4415 B1 Data 1 Radio 1 Sector 3	Radio 4415 B7A Data 1 Sector 1	Radio 4415 B7A Data 1 Sector 2	Radio 4415 B7A Data 1 Sector 3	4415 B3 Data 2 Radio 1 Sector 1	4415 B3 Data 2 Radio 1 Sector 2	4415 B3 Data 2 Radio 1 Sector 3				Radio 2238 Data 2 Sector 1	Radio 2238 Data 2 Sector 2	Radio 2238 Data 2 Sector 3

Diagram Description	Signal connections For HC/MC/L18 SC
Reference page for diagram connection	5

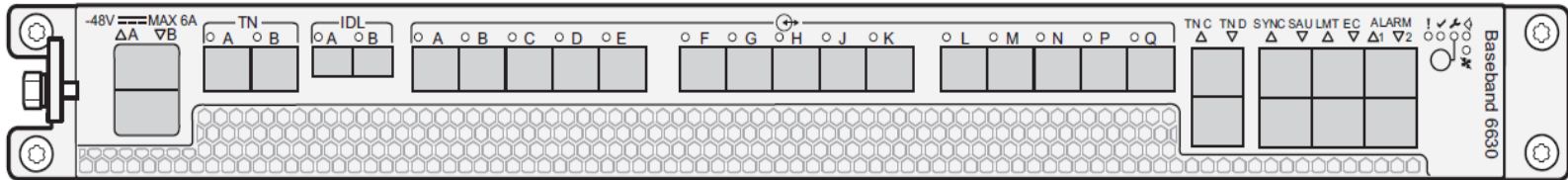


CPRI Port	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q
(L+N)Tef	4415 B1 Data 2 Radio 1 Sector 1	4415 B1 Data 2 Radio 1 Sector 2	4415 B1 Data 2 Radio 1 Sector 3	2217 B28B Data1 Sector 1	2217 B28B Data1 Sector 2	2217 B28B Data1 Sector 3	Radio 2238 Data 1 Sector 1	Radio 2238 Data 1 Sector 2	Radio 2238 Data 1 Sector 3						
(L+N)VF	VF R503 Port 1 Sector 1	VF R503 Port 2 Sector 2	VF R503 Port 3 Sector 3												
(TDD+L18)Tef	RUS B3 Data 1 Radio 1 Sector 1	RUS B3 Data 1 Radio 1 Sector 2	RUS B3 Data 1 Radio 1 Sector 3	Radio 8808 B40Y Data 1 Sector 1	Radio 8808 B40Y Data 1 Sector 2	Radio 8808 B40Y Data 1 Sector 3									

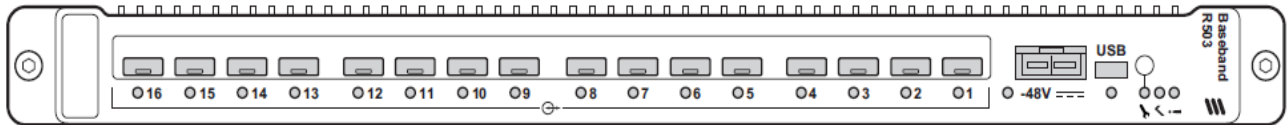


CPRI Port	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
VF	4415 B1 Data 1 Radio 1 Sector 2	4415 B1 Data 1 Radio 1 Sector 2	4415 B1 Data 1 Radio 1 Sector 1	Radio 2238 Data 2 Sector 3	2217 B28B Data 2 Sector 3	2217 B28B Data 2 Sector 2	2217 B28B Data 2 Sector 1	Radio 2238 Data 2 Sector 2		Radio 4415 B7A Data 1 Sector 3	Radio 4415 B7A Data 1 Sector 2	Radio 4415 B7A Data 1 Sector 1	Radio 2238 Data 2 Sector 1	VF 6630 Port C Sector 3	VF 6630 Port B Sector 2	VF 6630 Port A Sector 1

Diagram Description	Signal connections For HC/MC/L18 SC
Reference page for diagram connection	6

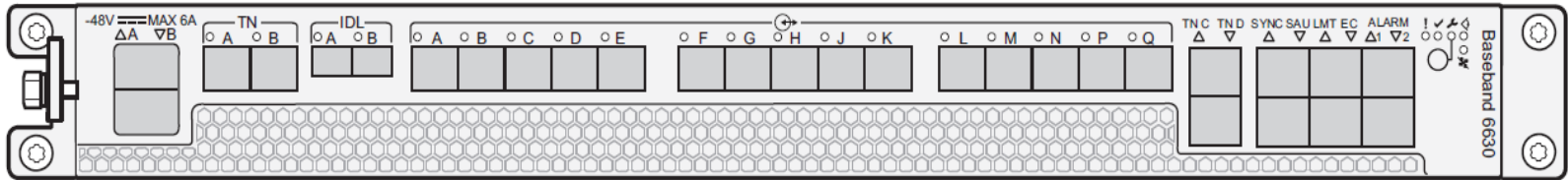


CPRI Port	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q
(L+N)Tef	4415 B1 Data 2 Radio 1 Sector 1	4415 B1 Data 2 Radio 1 Sector 2	4415 B1 Data 2 Radio 1 Sector 3	2217 B28B Data1 Sector 1	2217 B28B Data1 Sector 2	2217 B28B Data1 Sector 3	Radio 2238 Data 1 Sector 1	Radio 2238 Data 1 Sector 2	Radio 2238 Data 1 Sector 3						
(L+N)VF	VF R503 Port 1 Sector 1	VF R503 Port 2 Sector 2	VF R503 Port 3 Sector 3												
(TDD+L18)Tef	4415 B3 Data 1 Radio 1 Sector 1	4415 B3 Data 1 Radio 1 Sector 2	4415 B3 Data 1 Radio 1 Sector 3	Radio 8808 B40Y Data 1 Sector 1	Radio 8808 B40Y Data 1 Sector 2	Radio 8808 B40Y Data 1 Sector 3									



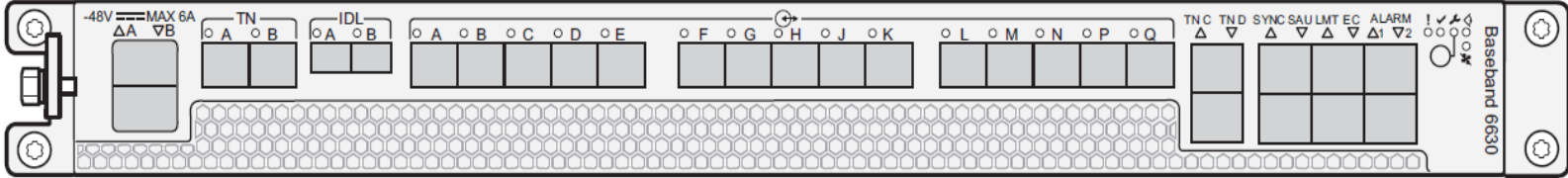
CPRI Port	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
VF	4415 B1 Data 1 Radio 1 Sector 2	4415 B1 Data 1 Radio 1 Sector 2	4415 B1 Data 1 Radio 1 Sector 1	Radio 2238 Data 2 Sector 3	2217 B28B Data 2 Sector 3	2217 B28B Data 2 Sector 2	2217 B28B Data 2 Sector 1	Radio 2238 Data 2 Sector 2		Radio 4415 B7A Data 1 Sector 3	Radio 4415 B7A Data 1 Sector 2	Radio 4415 B7A Data 1 Sector 1	Radio 2238 Data 2 Sector 1	VF 6630 Port C Sector 3	VF 6630 Port B Sector 2	VF 6630 Port A Sector 1

Diagram Description	Signal connections For SC + L18(2x2)
Reference page for diagram connection	7

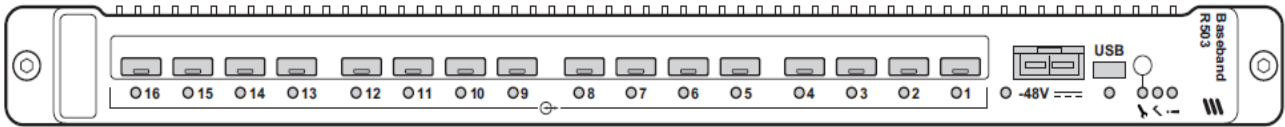


CPRI Port	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q
Tef	4415 B1 Data 2 Radio 1 Sector 1	4415 B1 Data 2 Radio 1 Sector 2	4415 B1 Data 2 Radio 1 Sector 3	Radio 8808 B40Y Data 1 Sector 1	Radio 8808 B40Y Data 1 Sector 2	Radio 8808 B40Y Data 1 Sector 3	4415 B3 Data 1 Sector 1/2		4415 B3 Data 1 Sector 3				Radio 2238 Data 1 Sector 1	Radio 2238 Data 1 Sector 2	Radio 2238 Data 1 Sector 3
VF	4415 B1 Data 1 Radio 1 Sector 1	4415 B1 Data 1 Radio 1 Sector 2	4415 B1 Data 1 Radio 1 Sector 3	Radio 4415 B7A Data 1 Sector 1	Radio 4415 B7A Data 1 Sector 2	Radio 4415 B7A Data 1 Sector 3	4415 B3 Data 2 Sector 1/2		4415 B3 Data 2 Sector 3				Radio 2238 Data 2 Sector 1	Radio 2238 Data 2 Sector 2	Radio 2238 Data 2 Sector 3

Diagram Description	Signal connections For SC + L18(2x2)
Reference page for diagram connection	9

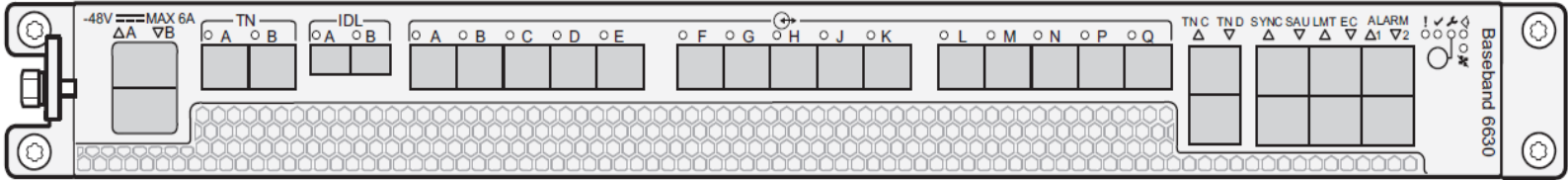


CPRI Port	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q
(L+N)Tef	4415 B1 Data 2 Radio 1 Sector 1	4415 B1 Data 2 Radio 1 Sector 2	4415 B1 Data 2 Radio 1 Sector 3	2217 B28B Data1 Sector 1	2217 B28B Data1 Sector 2	2217 B28B Data1 Sector 3	Radio 2238 Data 1 Sector 1	Radio 2238 Data 1 Sector 2	Radio 2238 Data 1 Sector 3						
(L+N)VF	VF R503 Port 1 Sector 1	VF R503 Port 2 Sector 2	VF R503 Port 3 Sector 3												
(TDD+L18)Tef	4415 B3 Data 1 Radio 1 Sector 1/2		4415 B3 Data 1 Radio 1 Sector 3	Radio 8808 B40Y Data 1 Sector 1	Radio 8808 B40Y Data 1 Sector 2	Radio 8808 B40Y Data 1 Sector 3									



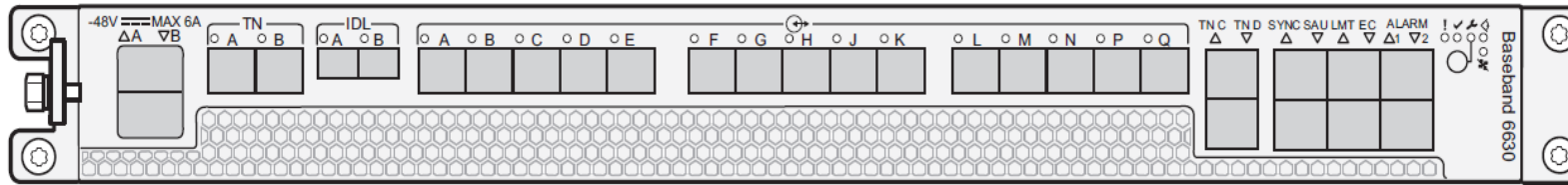
CPRI Port	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
VF	4415 B1 Data 1 Radio 1 Sector 2	4415 B1 Data 1 Radio 1 Sector 2	4415 B1 Data 1 Radio 1 Sector 1	Radio 2238 Data 2 Sector 3	2217 B28B Data 2 Sector 3	2217 B28B Data 2 Sector 2	2217 B28B Data 2 Sector 1	Radio 2238 Data 2 Sector 2		Radio 4415 B7A Data 1 Sector 3	Radio 4415 B7A Data 1 Sector 2	Radio 4415 B7A Data 1 Sector 1	Radio 2238 Data 2 Sector 1	VF 6630 Port C Sector 3	VF 6630 Port B Sector 2	VF 6630 Port A Sector 1

Diagram Description	Signal connections For NR
Reference page for diagram connection	10

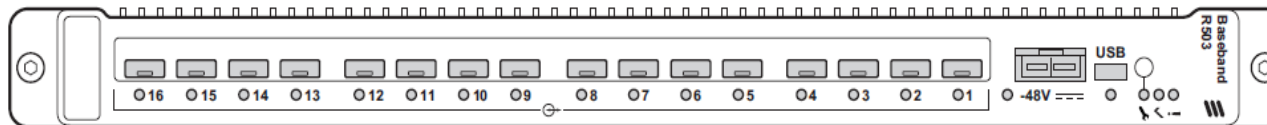


CPRI Port	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q
Tef	2217 B1 Data 2 Radio 1 Sector 2	2217 B1 Data 2 Radio 1 Sector 2	2217 B1 Data 2 Radio 1 Sector 2	Radio 8808 B40Y Data 1 Sector 1	Radio 8808 B40Y Data 1 Sector 2	Radio 8808 B40Y Data 1 Sector 3	RUS B3 Data 1 Radio 1 Sector 1	RUS B3 Data 1 Radio 1 Sector 2	RUS B3 Data 1 Radio 1 Sector 3				2217 B20 Radio 1 Data 1 Sector 1	2217 B20 Radio 1 Data 1 Sector 2	2217 B20 Radio 1 Data 1 Sector 3
VF	2217 B1 Data 1 Radio 1 Sector 2	2217 B1 Data 1 Radio 1 Sector 2	2217 B1 Data 1 Radio 1 Sector 2	Radio 4415 B7A Data 1 Sector 1	Radio 4415 B7A Data 1 Sector 2	Radio 4415 B7A Data 1 Sector 3							2217 B20 Radio 1 Data 2 Sector 1	2217 B20 Radio 1 Data 2 Sector 2	2217 B20 Radio 1 Data 2 Sector 3

Diagram Description	Signal connections For NR
Reference page for diagram connection	12



CPRI Port	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q
(L+N)Tef	2217 B1 Data 2 Sector 1	2217 B1 Data 2 Sector 2	2217 B1 Data 2 Sector 3	2217 B28B Data 1 Sector 1	2217 B28B Data 1 Sector 2	2217 B28B Data 1 Sector 3	2217 B20 Radio 1 Data 1 Sector 1	2217 B20 Radio 1 Data 1 Sector 2	2217 B20 Radio 1 Data 1 Sector 3						
(L+N)VF	VF R503 Port 1 Sector 1	VF R503 Port 2 Sector 2	VF R503 Port 3 Sector 3												
(TDD+L18)Tef	RUS B3 Data 1 Radio 1 Sector 1	RUS B3 Data 1 Radio 1 Sector 2	RUS B3 Data 1 Radio 1 Sector 3	Radio 8808 B40Y Data 1 Sector 1	Radio 8808 B40Y Data 1 Sector 2	Radio 8808 B40Y Data 1 Sector 3									



CPRI Port	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
VF	2217 B1 Data 1 Radio 1 Sector 2	2217 B1 Data 1 Radio 1 Sector 2	2217 B1 Data 1 Radio 1 Sector 1	Radio 2217 Data 2 Sector 3	2217 B28B Data 2 Sector 3	2217 B28B Data 2 Sector 2	2217 B28B Data 2 Sector 1	Radio 2217 Data 2 Sector 2		Radio 4415 B7A Data 1 Sector 3	Radio 4415 B7A Data 1 Sector 2	Radio 4415 B7A Data 1 Sector 1	Radio 2217 Data 2 Sector 1	VF 6630 Port C Sector 3	VF 6630 Port B Sector 2	VF 6630 Port A Sector 1

Diagram Description	Signal connections For SF L18 Apollo/Ellara
Reference page for diagram connection	17

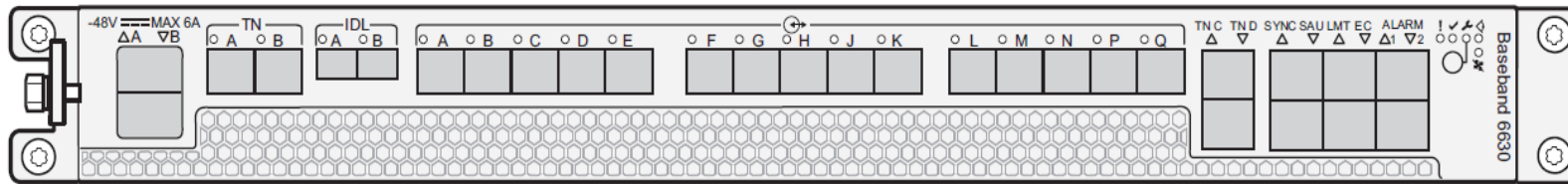
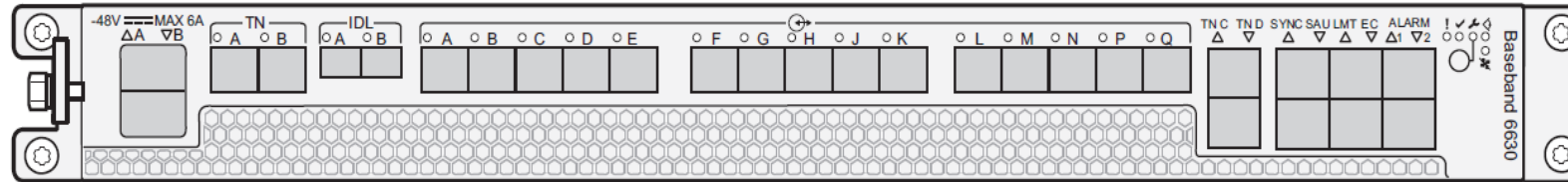
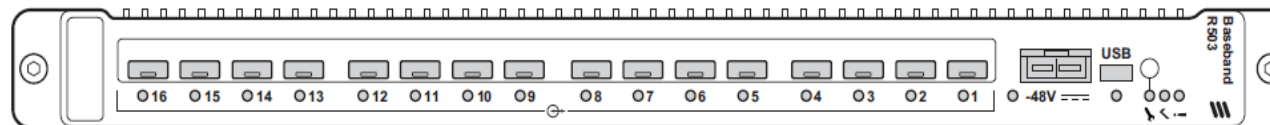


Diagram Description	Signal connections For Stealth
Reference page for diagram connection	21

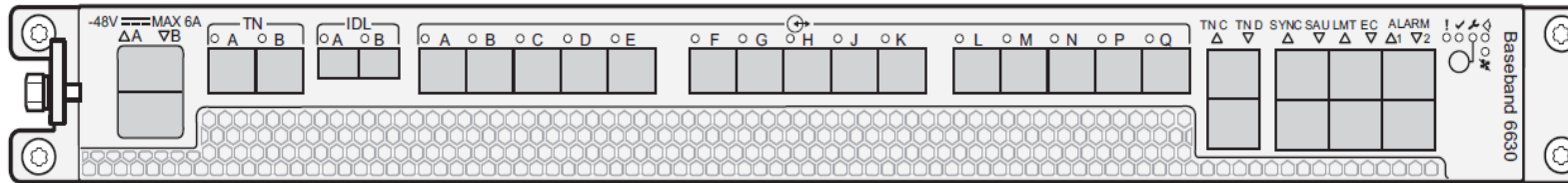


CPRI Port	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q
Tef	Tef R503 Port 1 Sector 1	Tef R503 Port 2 Sector 2	Tef R503 Port 3 Sector 3				2217 B1 Data 1 Radio 1 Sector 1		2217 B1 Data 1 Radio 1 Sector 2		2217 B1 Data 1 Radio 1 Sector 3				
VF	VF R503 Port 1 Sector 1	VF R503 Port 2 Sector 2	VF R503 Port 3 Sector 3				2217 B1 Data 2 Radio 1 Sector 1		2217 B1 Data 2 Radio 1 Sector 2		2217 B1 Data 2 Radio 1 Sector 3				

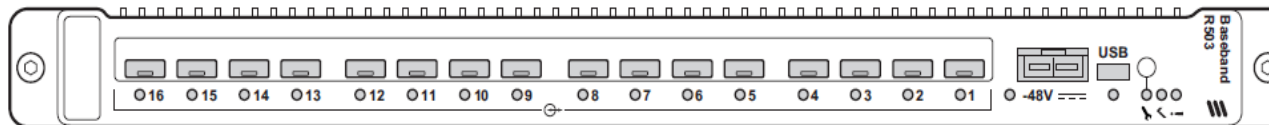


CPRI Port	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
Tef	RUS B20 Data 1 Radio 1 Sector 1	RUS B20 Data 1 Radio 2 Sector 1	RUS B3 Data 1 Radio 1 Sector 1		RUS B20 Data 1 Radio 1 Sector 2	RUS B20 Data 1 Radio 2 Sector 2	RUS B3 Data 1 Radio 1 Sector 2			RUS B20 Data 1 Radio 1 Sector 3	RUS B20 Data 1 Radio 2 Sector 3	RUS B3 Data 1 Radio 1 Sector 3		Tef 6630 Port C Sector 3	Tef 6630 Port B Sector 2	Tef 6630 Port A Sector 1
VF	RUS B20 Data 2 Radio 1 Sector 1	RUS B20 Data 2 Radio 2 Sector 1			RUS B20 Data 2 Radio 1 Sector 2	RUS B20 Data 2 Radio 2 Sector 2				RUS B20 Data 2 Radio 1 Sector 3	RUS B20 Data 2 Radio 2 Sector 3			VF 6630 Port C Sector 3	VF 6630 Port B Sector 2	VF 6630 Port A Sector 1

Diagram Description	Signal connections For Stealth
Reference page for diagram connection	22

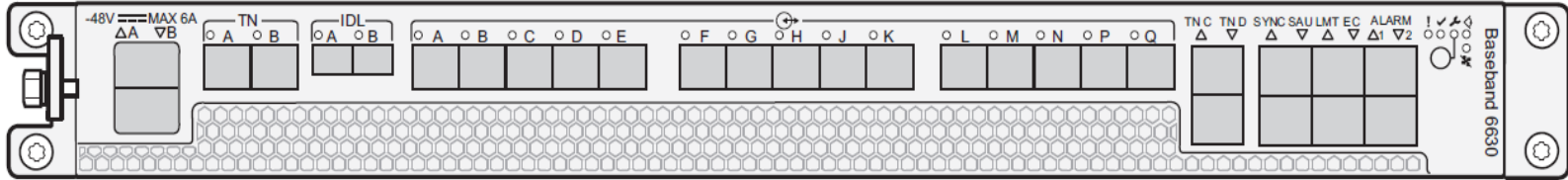


CPRI Port	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q
(L+N)Tef	Tef R503 Port 1 Sector 1	Tef R503 Port 2 Sector 2	Tef R503 Port 3 Sector 3				2217 B1 Data 1 Radio 1 Sector 1	2217 B1 Data 1 Radio 1 Sector 2	2217 B1 Data 1 Radio 1 Sector 3						
(L+N)VF	VF R503 Port 1 Sector 1	VF R503 Port 2 Sector 2	VF R503 Port 3 Sector 3				2217 B1 Data 2 Radio 1 Sector 1	2217 B1 Data 2 Radio 1 Sector 2	2217 B1 Data 2 Radio 1 Sector 3						



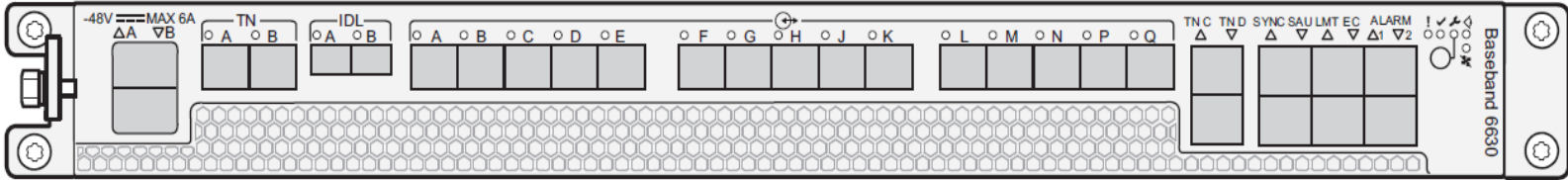
CPRI Port	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
Tef	RUS B20 Data 1 Radio 1 Sector 1	RUS B20 Data 1 Radio 2 Sector 1	RUS B3 Data 1 Radio 1 Sector 1		RUS B20 Data 1 Radio 1 Sector 2	RUS B20 Data 1 Radio 2 Sector 2	RUS B3 Data 1 Radio 1 Sector 2			RUS B20 Data 1 Radio 1 Sector 3	RUS B20 Data 1 Radio 2 Sector 3	RUS B3 Data 1 Radio 1 Sector 3		Tef 6630 Port C Sector 3	Tef 6630 Port B Sector 2	Tef 6630 Port A Sector 1
VF	RUS B20 Data 2 Radio 1 Sector 1	RUS B20 Data 2 Radio 2 Sector 1			RUS B20 Data 2 Radio 1 Sector 2	RUS B20 Data 2 Radio 2 Sector 2				RUS B20 Data 2 Radio 1 Sector 3	RUS B20 Data 2 Radio 2 Sector 3			VF 6630 Port C Sector 3	VF 6630 Port B Sector 2	VF 6630 Port A Sector 1

Diagram Description	Signal connections For Stealth No-L18
Reference page for diagram connection	23



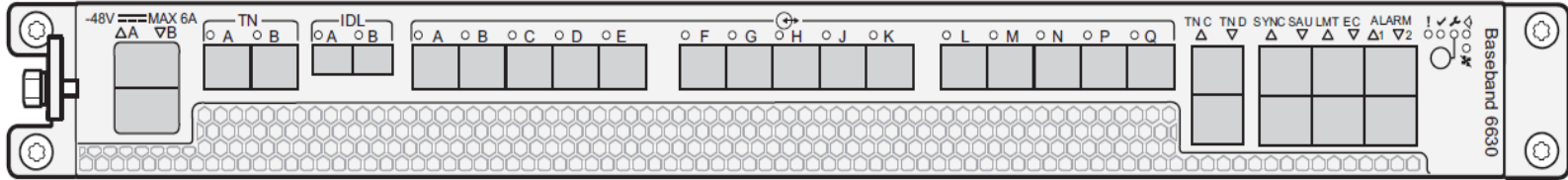
CPRI Port	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q
Tef	RUS B20 Data 1 Radio 1 Sector 1	RUS B20 Data 1 Radio 1 Sector 2	RUS B20 Data 1 Radio 1 Sector 3				2217 B1 Data 1 Radio 1 Sector 1		2217 B1 Data 1 Radio 1 Sector 2		2217 B1 Data 1 Radio 1 Sector 3		RUS B20 Data 1 Radio 2 Sector 1	RUS B20 Data 1 Radio 2 Sector 2	RUS B20 Data 1 Radio 2 Sector 3
VF	RUS B20 Data 2 Radio 1 Sector 1	RUS B20 Data 2 Radio 1 Sector 2	RUS B20 Data 2 Radio 1 Sector 3				2217 B1 Data 2 Radio 1 Sector 1		2217 B1 Data 2 Radio 1 Sector 2		2217 B1 Data 2 Radio 1 Sector 3		RUS B20 Data 2 Radio 2 Sector 1	RUS B20 Data 2 Radio 2 Sector 2	RUS B20 Data 2 Radio 2 Sector 3

Diagram Description	Signal connections For Stealth No-L18
Reference page for diagram connection	24



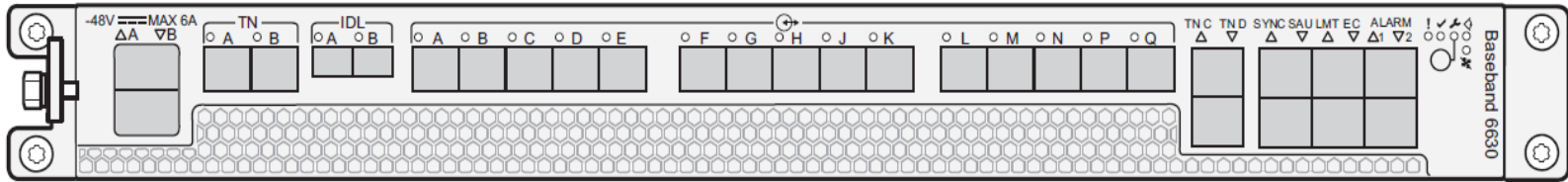
CPRI Port	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q
(L+N)Tef	RUS B20 Data 1 Radio 1 Sector 1	RUS B20 Data 1 Radio 1 Sector 2	RUS B20 Data 1 Radio 1 Sector 3	RUS B20 Data 1 Radio 2 Sector 1	RUS B20 Data 1 Radio 2 Sector 2	RUS B20 Data 1 Radio 2 Sector 3	2217 B1 Data 1 Radio 1 Sector 1	2217 B1 Data 1 Radio 1 Sector 2	2217 B1 Data 1 Radio 1 Sector 3						
(L+N)VF	RUS B20 Data 2 Radio 1 Sector 1	RUS B20 Data 2 Radio 1 Sector 2	RUS B20 Data 2 Radio 1 Sector 3	RUS B20 Data 2 Radio 2 Sector 1	RUS B20 Data 2 Radio 2 Sector 2	RUS B20 Data 2 Radio 2 Sector 3	2217 B1 Data 2 Radio 1 Sector 1	2217 B1 Data 2 Radio 1 Sector 2	2217 B1 Data 2 Radio 1 Sector 3						

Diagram Description	Signal connections For Stealth Lancaster
Reference page for diagram connection	25



CPRI Port	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q
Tef	2217 B3 Data 1 Radio 1 Sector 1	2217 B3 Data 1 Radio 1 Sector 2	2217 B3 Data 1 Radio 1 Sector 3					2217 B1 Data 1 Radio 1 Sector 1		2217 B1 Data 1 Radio 1 Sector 2		2217 B1 Data 1 Radio 1 Sector 3	2217 B20 Data 1 Radio 1 Sector 1	2217 B20 Data 1 Radio 1 Sector 2	2217 B20 Data 1 Radio 1 Sector 3
VF	2217 B3 Data 2 Radio 1 Sector 1	2217 B3 Data 2 Radio 1 Sector 2	2217 B3 Data 2 Radio 1 Sector 3					2217 B1 Data 2 Radio 1 Sector 1		2217 B1 Data 2 Radio 1 Sector 2		2217 B1 Data 2 Radio 1 Sector 3	2217 B20 Data 2 Radio 1 Sector 1	2217 B20 Data 2 Radio 1 Sector 2	2217 B20 Data 2 Radio 1 Sector 3

Diagram Description	Signal connections For Stealth Lancaster
Reference page for diagram connection	26



CPRI Port	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q
(L+N)Tef	2217 B3 Data 1 Radio 1 Sector 1	2217 B3 Data 1 Radio 1 Sector 2	2217 B3 Data 1 Radio 1 Sector 3	2217 B1 Data 1 Radio 1 Sector 1	2217 B1 Data 1 Radio 1 Sector 2	2217 B1 Data 1 Radio 1 Sector 3	2217 B20 Data 1 Radio 1 Sector 1	2217 B20 Data 1 Radio 1 Sector 2	2217 B20 Data 1 Radio 1 Sector 3						
(L+N)VF	2217 B3 Data 2 Radio 1 Sector 1	2217 B3 Data 2 Radio 1 Sector 2	2217 B3 Data 2 Radio 1 Sector 3	2217 B1 Data 2 Radio 1 Sector 1	2217 B1 Data 2 Radio 1 Sector 2	2217 B1 Data 2 Radio 1 Sector 3	2217 B20 Data 2 Radio 1 Sector 1	2217 B20 Data 2 Radio 1 Sector 2	2217 B20 Data 2 Radio 1 Sector 3						

Diagram Description	Signal connections For Low L18/UNLR
Reference page for diagram connection	27

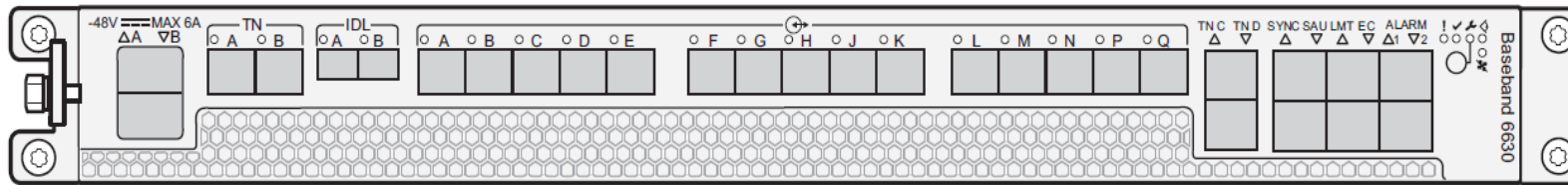


Diagram Description	Signal connections For Low Non-RRU
Reference page for diagram connection	29

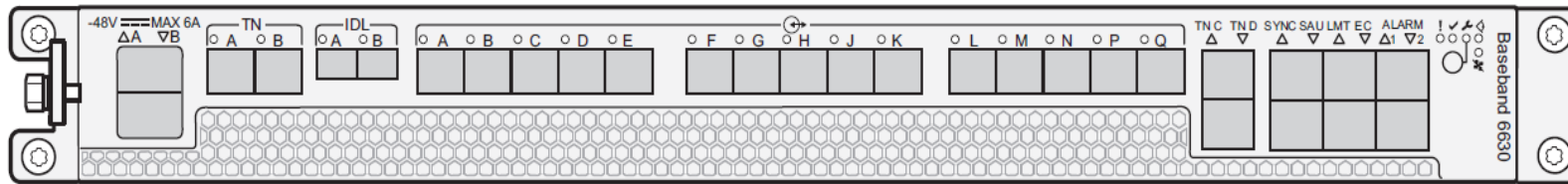


Diagram Description	Signal connections For L21 RUS UU21
Reference page for diagram connection	30

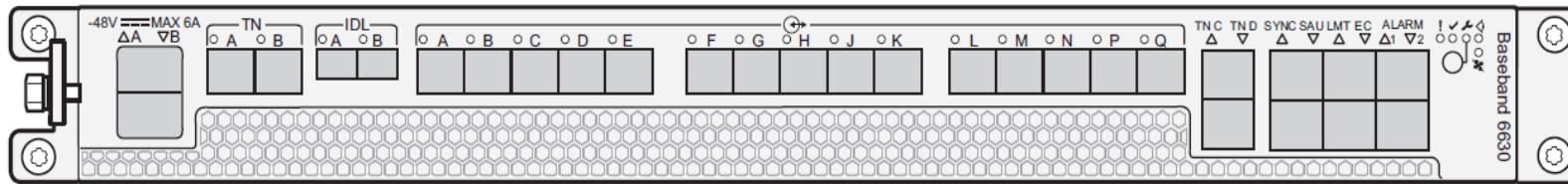


Diagram Description	Signal connections For RBSERS L18 Small SF
Reference page for diagram connection	34

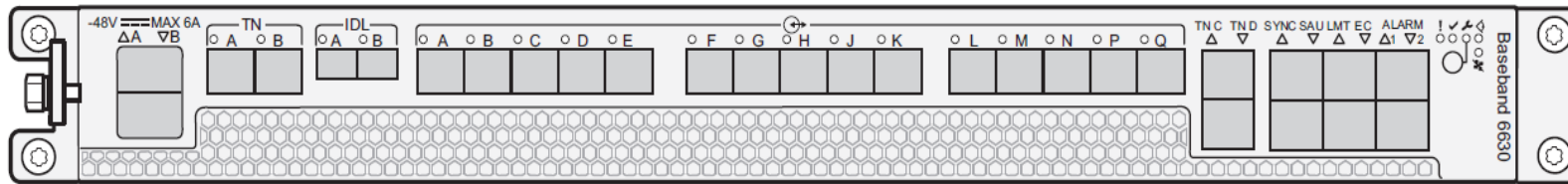
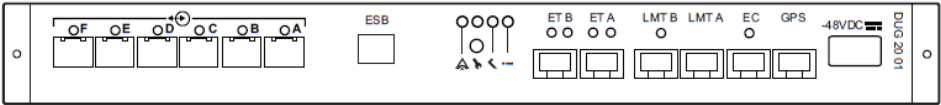
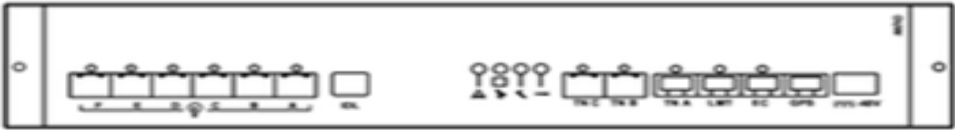


Diagram Description	GU900 (3-sector)
Reference page for diagram connection	35

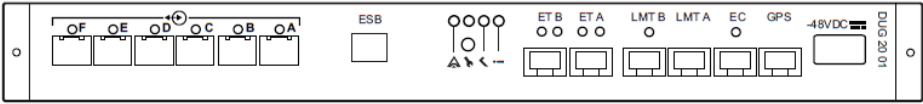


CPRI ports						
	F	E	D	C	B	A
Tef				RUS B8 Data 2 Sector 3	RUS B8 Data 2 Sector 2	RUS B8 Data 2 Sector 1
VF				RUS B8 Data 2 Sector 3	RUS B8 Data 2 Sector 2	RUS B8 Data 2 Sector 1



CPRI ports						
	F	E	D	C	B	A
Tef/VF	RUS B8 Data 1 Sector 3	RUS B8 Data 1 Sector 2	RUS B8 Data 1 Sector 1	RUS B8 Data 1 Sector 3	RUS B8 Data 1 Sector 2	RUS B8 Data 1 Sector 1

Diagram Description	GU900 (2-sector)
Reference page for diagram connection	36



CPRI ports						
	F	E	D	C	B	A
Tef					RUS B8 Data 2 Sector 2	RUS B8 Data 2 Sector 1
VF					RUS B8 Data 2 Sector 2	RUS B8 Data 2 Sector 1



CPRI ports						
	F	E	D	C	B	A
Tef/VF		RUS B8 Data 1 Sector 2	RUS B8 Data 1 Sector 1		RUS B8 Data 1 Sector 2	RUS B8 Data 1 Sector 1

Diagram Description	Signal connections For 5G Tef 8x8
Reference page for diagram connection	37

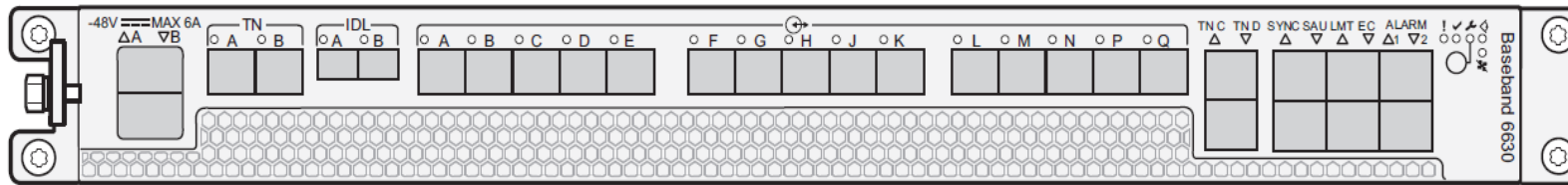


Diagram Description	Signal connections For 5G MoRAN M-MiMO
Reference page for diagram connection	40

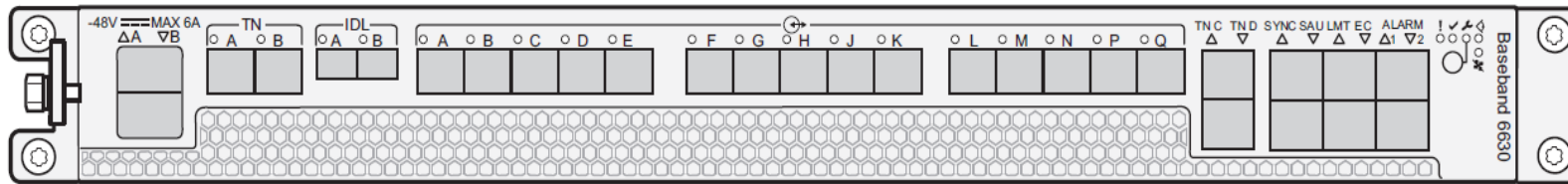
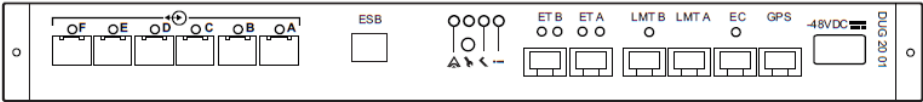


Diagram Description	GU900 (3-sector)
Reference page for diagram connection	42



CPRI ports						
	F	E	D	C	B	A
Tef/VF		RUS B8 Data 2 Sector 2	RUS B8 Data 2 Sector 1		RUS B8 Data 2 Sector 2	RUS B8 Data 2 Sector 1
Tef/VF			RUS B8 Data 2 Sector 3			RUS B8 Data 2 Sector 3



CPRI ports						
	F	E	D	C	B	A
Tef/VF	RUS B8 Data 1 Sector 3	RUS B8 Data 1 Sector 2	RUS B8 Data 1 Sector 1	RUS B8 Data 1 Sector 3	RUS B8 Data 1 Sector 2	RUS B8 Data 1 Sector 1