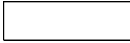
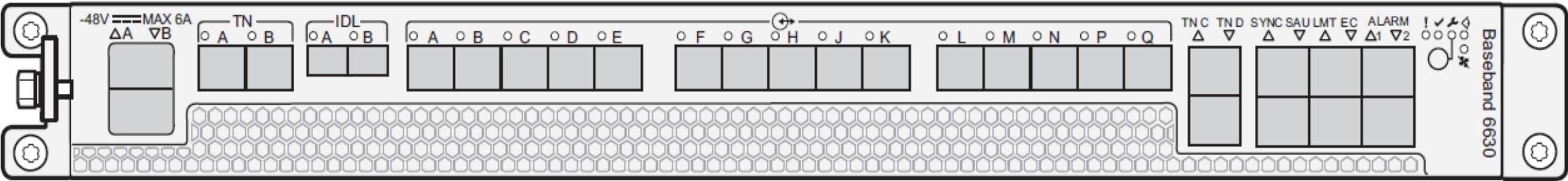
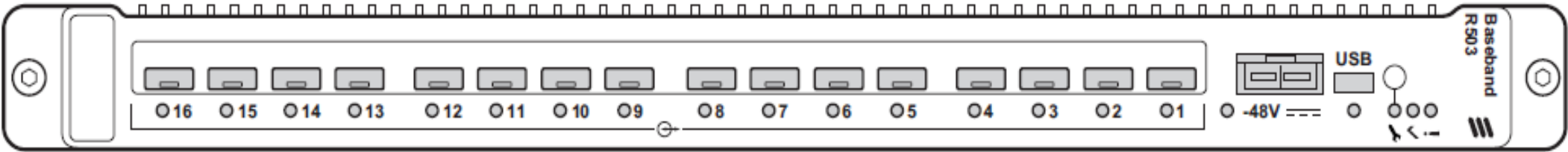


Diagram Description	Signal connections For HC/MC/L18 SC
Reference page for diagram connection	1

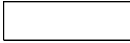
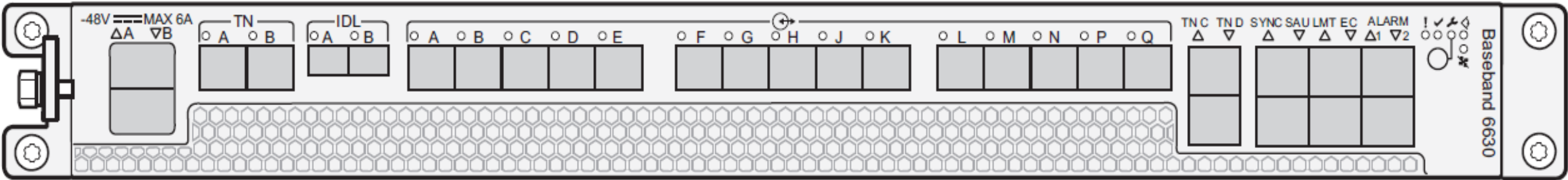


CPRI Port	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q
Tef	Tef R503 Port 1 Sector 1	Tef R503 Port 2 Sector 2	Tef R503 Port 3 Sector 3	Radio 8808 B40Y Data 1 Sector 1	Radio 8808 B40Y Data 1 Sector 2	Radio 8808 B40Y Data 1 Sector 3							Radio 2238 Data 1 Sector 1	Radio 2238 Data 1 Sector 2	Radio 2238 Data 1 Sector 3
VF	VF R503 Port 1 Sector 1	VF R503 Port 2 Sector 2	VF R503 Port 3 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

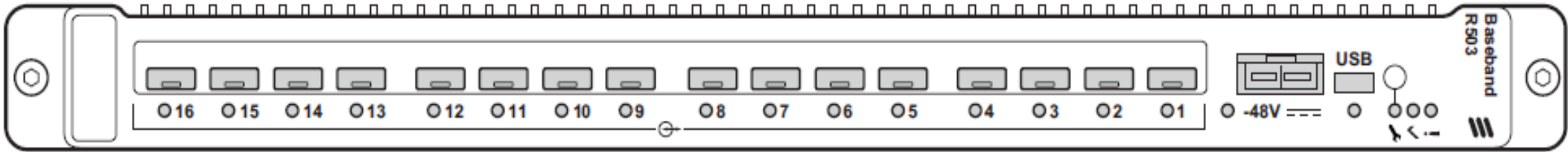


CPRI Port	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
Tef	2217 B1 Data 2 Radio 1 Sector 1	2217 B1 Data 2 Radio 2 Sector 1	RUS B3 Data 1 Radio 1 Sector 1	RUS B3 Data 1 Radio 2 Sector 1	2217 B1 Data 2 Radio 1 Sector 2	2217 B1 Data 2 Radio 2 Sector 2	RUS B3 Data 1 Radio 1 Sector 2	RUS B3 Data 1 Radio 2 Sector 2		2217 B1 Data 2 Radio 1 Sector 3	2217 B1 Data 2 Radio 2 Sector 3	RUS B3 Data 1 Radio 1 Sector 2	RUS B3 Data 1 Radio 2 Sector 2	Tef 6630 Port C Sector 3	Tef 6630 Port B Sector 2	Tef 6630 Port A Sector 1
VF		2217 B1 Data 1 Radio 2 Sector 1	RUS B3 Data 2 Radio 1 Sector 1	RUS B3 Data 2 Radio 2 Sector 1		2217 B1 Data 1 Radio 2 Sector 2	RUS B3 Data 2 Radio 1 Sector 2	RUS B3 Data 2 Radio 2 Sector 2			2217 B1 Data 1 Radio 2 Sector 3	RUS B3 Data 2 Radio 1 Sector 2	RUS B3 Data 2 Radio 2 Sector 2	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 L18 MIMO4x4
Reference page for diagram connection	2

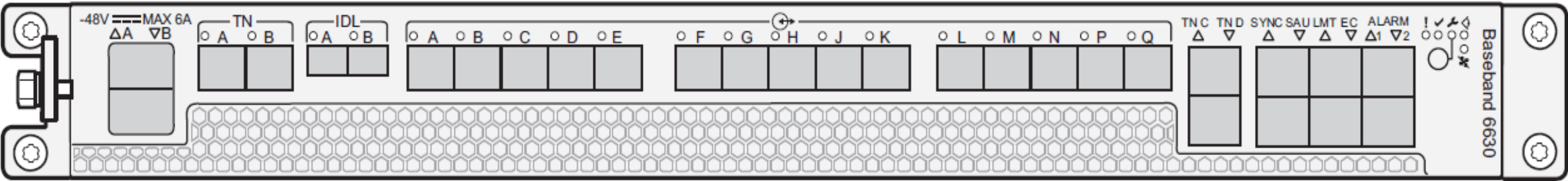


CPRI Port	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q
Tef	Tef R503 Port 1 Sector 1	Tef R503 Port 2 Sector 2	Tef R503 Port 3 Sector 3	Radio 8808 B40Y Data 1 Sector 1	Radio 8808 B40Y Data 1 Sector 2	Radio 8808 B40Y Data 1 Sector 3							Radio 2238 Data 1 Sector 1	Radio 2238 Data 1 Sector 2	Radio 2238 Data 1 Sector 3
VF	VF R503 Port 1 Sector 1	VF R503 Port 2 Sector 2	VF R503 Port 3 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

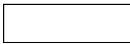
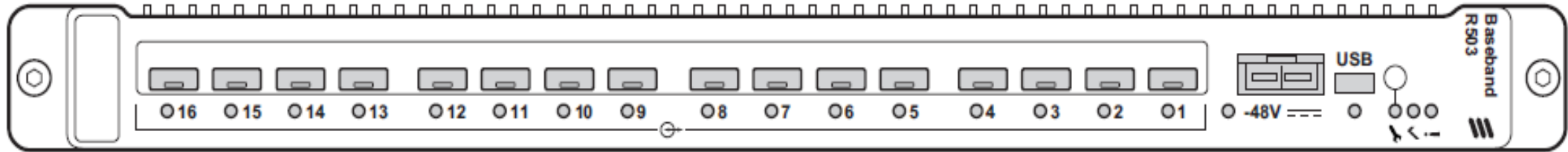


CPRI Port	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
Tef	2217 B1 Data 2 Radio 1 Sector 1	2217 B1 Data 2 Radio 2 Sector 1	4415 B3 Data 1 Sector 1		2217 B1 Data 2 Radio 1 Sector 2	2217 B1 Data 2 Radio 2 Sector 2	4415 B3 Data 1 Sector 2			2217 B1 Data 2 Radio 1 Sector 3	2217 B1 Data 2 Radio 2 Sector 3	4415 B3 Data 1 Sector 3		Tef 6630 Port C Sector 3	Tef 6630 Port B Sector 2	Tef 6630 Port A Sector 1
VF		2217 B1 Data 1 Radio 2 Sector 1	4415 B3 Data 2 Sector 1			2217 B1 Data 1 Radio 2 Sector 2	4415 B3 Data 2 Sector 2				2217 B1 Data 1 Radio 2 Sector 3	4415 B3 Data 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 HC/MC/L18 SC
Reference page for diagram connection	3

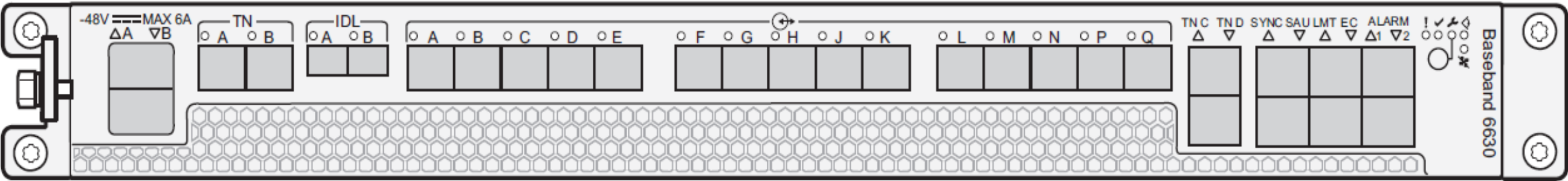


CPRI Port	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q
(L+N)Tef	Tef R503 Port 1 Sector 1	Tef R503 Port 2 Sector 2	Tef R503 Port 3 Sector 3												
(L+N)VF	VF R503 Port 1 Sector 1	VF R503 Port 2 Sector 2	VF R503 Port 3 Sector 3												
(TDD+L18)Tef	RUS B3 Data 1 Radio 1 Sector 1	RUS B3 Data 1 Radio 1 Sector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

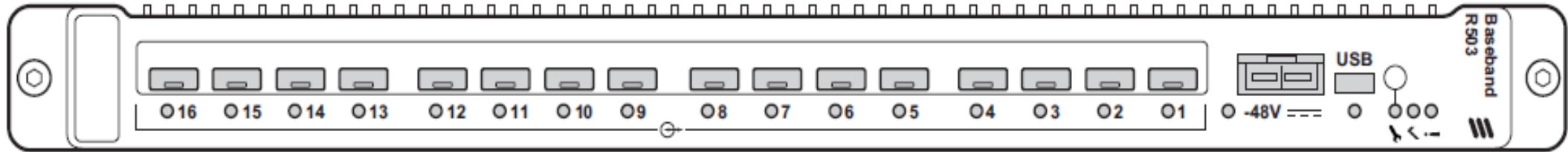


CPRI Port	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
Tef	2217 B1 Data 2 Radio 1 Sector 1	2217 B1 Data 2 Radio 2 Sector 1	Radio 2238 Data 1 Sector 1	2217 B28B Data 1 Sector 1	2217 B1 Data 2 Radio 1 Sector 2	2217 B1 Data 2 Radio 2 Sector 2	Radio 2238 Data 1 Sector 2	2217 B28B Data 1 Sector 2		2217 B1 Data 2 Radio 1 Sector 3	2217 B1 Data 2 Radio 2 Sector 3	Radio 2238 Data 1 Sector 3	2217 B28B Data 1 Sector 3	Tef 6630 Port C Sector 3	Tef 6630 Port B Sector 2	Tef 6630 Port A Sector 1
VF	Radio 4415 B7A Data 1 Sector 1	2217 B1 Data 1 Radio 2 Sector 1	Radio 2238 Data 2 Sector 1	2217 B28B Data 2 Sector 1	Radio 4415 B7A Data 1 Sector 2	2217 B1 Data 1 Radio 2 Sector 2	Radio 2238 Data 2 Sector 2	2217 B28B Data 2 Sector 2		Radio 4415 B7A Data 1 Sector 3	2217 B1 Data 1 Radio 2 Sector 3	Radio 2238 Data 2 Sector 3	2217 B28B Data 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 HC/MC/L18 SC
Reference page for diagram connection	4

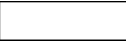
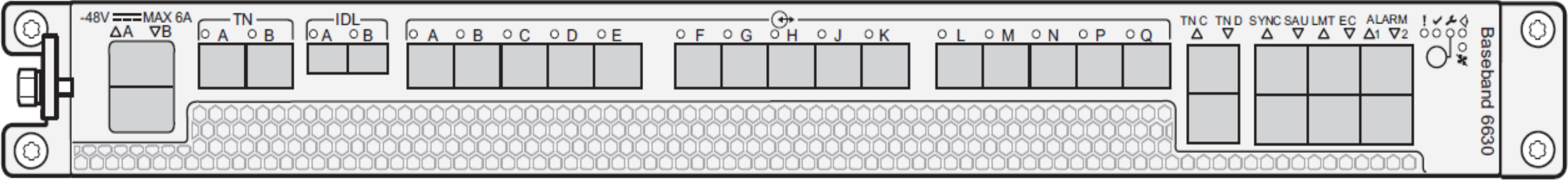


CPRI Port	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q
(L+N)Tef	Tef R503 Port 1 Sector 1	Tef R503 Port 2 Sector 2	Tef R503 Port 3 Sector 3												
(L+N)VF	VF R503 Port 1 Sector 1	VF R503 Port 2 Sector 2	VF R503 Port 3 Sector 3												
(TDD+L18)Tef	RUS B3 Data 1 Radio 1 Sector 1	RUS B3 Data 1 Radio 1 Sector 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
Tef		4415 B1 Data 2 Radio 2 Sector 1	Radio 2238 Data 1 Sector 1	2217 B28B Data 1 Sector 1		4415 B1 Data 2 Radio 2 Sector 2	Radio 2238 Data 1 Sector 2	2217 B28B Data 1 Sector 2			4415 B1 Data 2 Radio 2 Sector 3	Radio 2238 Data 1 Sector 3	2217 B28B Data 1 Sector 3	Tef 6630 Port C Sector 3	Tef 6630 Port B Sector 2	Tef 6630 Port A Sector 1
VF	Radio 4415 B7A Data 1 Sector 1	4415 B1 Data 1 Radio 2 Sector 1	Radio 2238 Data 2 Sector 1	2217 B28B Data 2 Sector 1	Radio 4415 B7A Data 1 Sector 2	4415 B1 Data 1 Radio 2 Sector 2	Radio 2238 Data 2 Sector 2	2217 B28B Data 2 Sector 2		Radio 4415 B7A Data 1 Sector 3	4415 B1 Data 1 Radio 2 Sector 3	Radio 2238 Data 2 Sector 3	2217 B28B Data 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 NR
Reference page for diagram connection	5

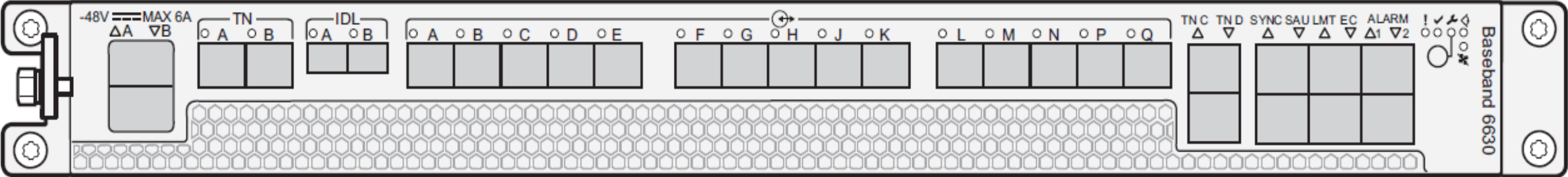


CPRI Port	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q
Tef				Radio 8808 B40Y Data 1 Sector 1	Radio 8808 B40Y Data 1 Sector 2	Radio 8808 B40Y Data 1 Sector 3		2217 B1 Data 2 Radio 1 Sector 1		2217 B1 Data 2 Radio 1 Sector 2		2217 B1 Data 2 Radio 1 Sector 3	2217 B20 Radio 1 Data 1 Sector 1	2217 B20 Radio 1 Data 1 Sector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

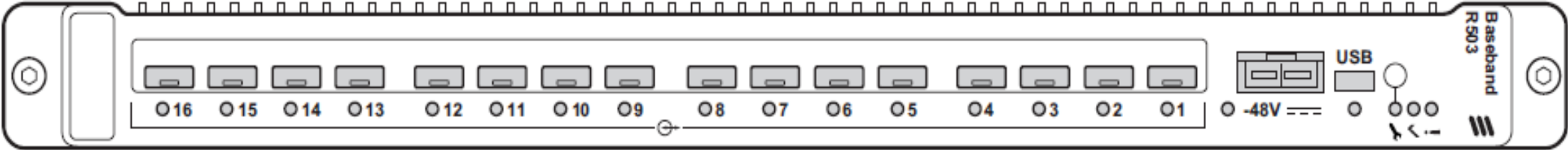




Diagram Description	Signal connections For NR
Reference page for diagram connection	7

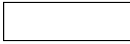
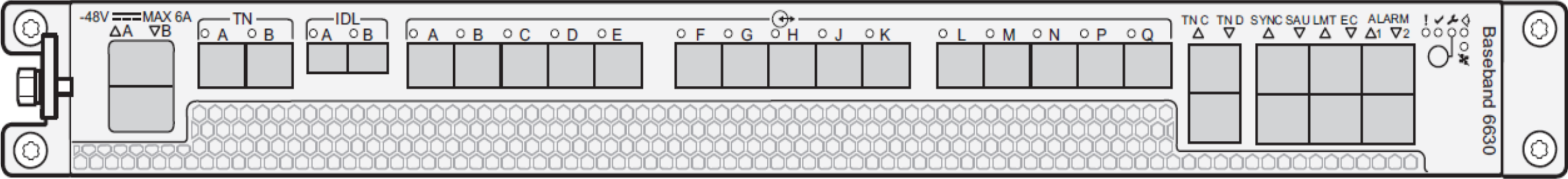


CPRI Port	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q
(L+N)Tef	2217 B1 Data 2 Sector 1	2217 B1 Data 2 Sector 2	2217 B1 Data 2 Sector 3	2217 B20 Radio 1 Data 1 Sector 1	2217 B20 Radio 1 Data 1 Sector 2	2217 B20 Radio 1 Data 1 Sector 3	2217 B28B Data 1 Sector 1	2217 B28B Data 1 Sector 2	2217 B28B Data 1 Sector 3			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

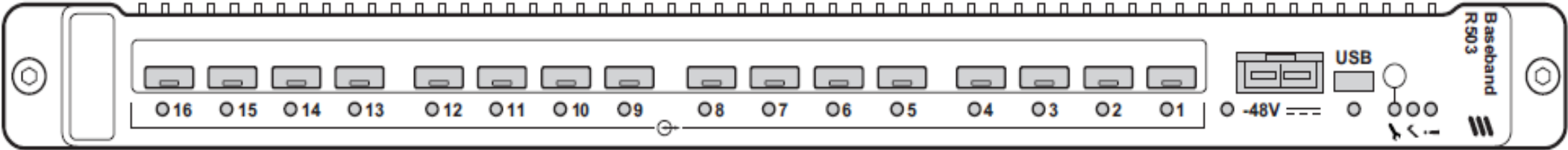
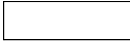


CPRI Port	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
VF	Radio 4415 B7A Data 1 Sector 1	2217 B1 Data 1 Sector 1	2217 B20 Radio 1 Data 2 Sector 1	2217 B28B Data 2 Sector 1	Radio 4415 B7A Data 1 Sector 2	2217 B1 Data 1 Sector 2	2217 B20 Radio 1 Data 2 Sector 2	2217 B28B Data 2 Sector 2		Radio 4415 B7A Data 1 Sector 3	2217 B1 Data 1 Sector 3	2217 B20 Radio 1 Data 2 Sector 3	2217 B28B Data 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 NR L18
Reference page for diagram connection	8



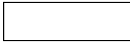
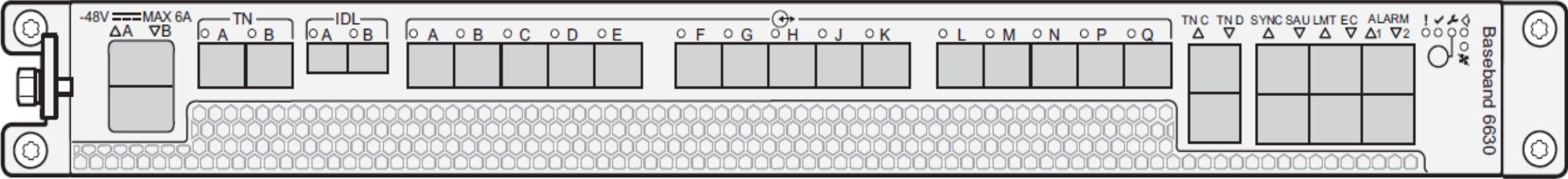
CPRI Port	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q
Tef	Tef R503 Port 1 Sector 1	Tef R503 Port 2 Sector 2	Tef R503 Port 3 Sector 3	Radio 8808 B40Y Data 1 Sector 1	Radio 8808 B40Y Data 1 Sector 2	Radio 8808 B40Y Data 1 Sector 3							2217 B20 Data 1 Sector 1	2217 B20 Data 1 Sector 2	2217 B20 Data 1 Sector 3
VF	VF R503 Port 1 Sector 1	VF R503 Port 2 Sector 2	VF R503 Port 3 Sector 3	Radio 4415 B7A Data 1 Sector 1	Radio 4415 B7A Data 1 Sector 2	Radio 4415 B7A Data 1 Sector 3							2217 B20 Data 2 Sector 1	2217 B20 Data 2 Sector 2	2217 B20 Data 2 Sector 3



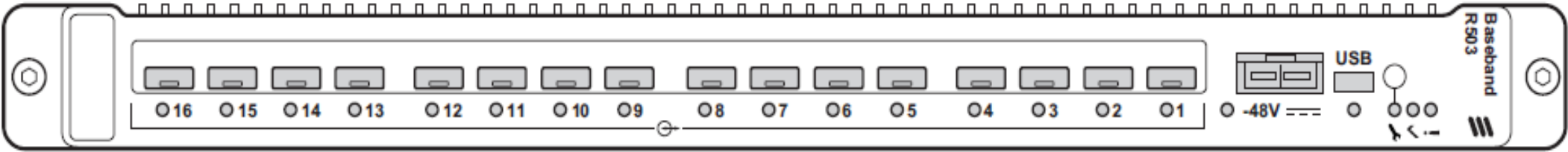
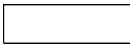
CPRI Port	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
Tef		2217 B1 Data 2 Radio 1 Sector 1	RUS B3 Data 1 Radio 1 Sector 1	RUS B3 Data 1 Radio 2 Sector 1		2217 B1 Data 2 Radio 1 Sector 2	RUS B3 Data 1 Radio 1 Sector 2	RUS B3 Data 1 Radio 2 Sector 2			2217 B1 Data 2 Radio 1 Sector 3	RUS B3 Data 1 Radio 1 Sector 2	RUS B3 Data 1 Radio 2 Sector 2	Tef 6630 Port C Sector 3	Tef 6630 Port B Sector 2	Tef 6630 Port A Sector 1
VF		2217 B1 Data 1 Radio 1 Sector 1	RUS B3 Data 2 Radio 1 Sector 1	RUS B3 Data 2 Radio 2 Sector 1		2217 B1 Data 1 Radio 1 Sector 2	RUS B3 Data 2 Radio 1 Sector 2	RUS B3 Data 2 Radio 2 Sector 2			2217 B1 Data 1 Radio 1 Sector 3	RUS B3 Data 2 Radio 1 Sector 2	RUS B3 Data 2 Radio 2 Sector 2	VF 6630 Port C Sector 3	VF 6630 Port B Sector 2	VF 6630 Port A Sector 1



Diagram Description	Signal connections For NR L18
Reference page for diagram connection	9

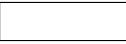
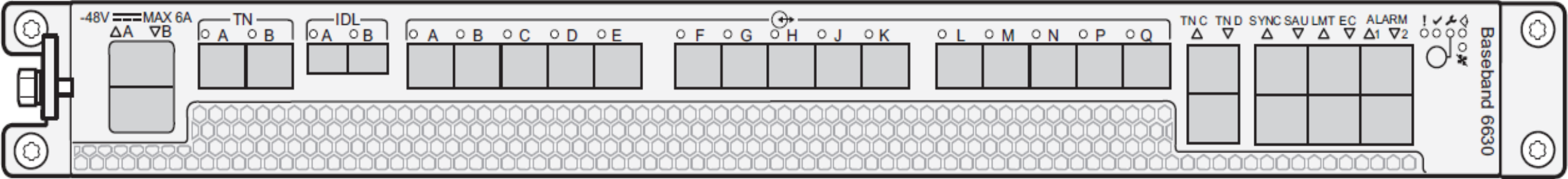


CPRI Port	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q
(L+N)Tef	Tef R503 Port 1 Sector 1	Tef R503 Port 2 Sector 2	Tef R503 Port 3 Sector 3												
(L+N)VF	VF R503 Port 1 Sector 1	VF R503 Port 2 Sector 2	VF R503 Port 3 Sector 3												
(TDD+L18)Tef	RUS B3 Data 1 Radio 1 Sector 1	RUS B3 Data 1 Radio 1 Sector 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
Tef		2217 B1 Data 2 Radio 1 Sector 1	2217 B20 Data1 Radio 1 Sector 1	2217 B28B Data1 Sector 1		2217 B1 Data 2 Radio 1 Sector 2	2217 B20 Data1 Radio 1 Sector 2	2217 B28B Data1 Sector 2			2217 B1 Data 2 Radio 1 Sector 3	2217 B20 Data1 Radio 1 Sector 2	2217 B28B Data1 Sector 3	Tef 6630 Port C Sector 3	Tef 6630 Port B Sector 2	Tef 6630 Port A Sector 1
VF	Radio 4415 B7A Data 1 Sector 1	2217 B1 Data 1 Radio 1 Sector 1	2217 B20 Data2 Radio 1 Sector 1	2217 B28B Data2 Sector 1	Radio 4415 B7A Data 1 Sector 2	2217 B1 Data 1 Radio 1 Sector 2	2217 B20 Data2 Radio 1 Sector 2	2217 B28B Data2 Sector 2		Radio 4415 B7A Data 1 Sector 3	2217 B1 Data 1 Radio 1 Sector 3	2217 B20 Data2 Radio 1 Sector 3	2217 B28B Data2 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 SC
Reference page for diagram connection	10



CPRI Port	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q
Tef	4415 B3 Data 1 Sector 1	4415 B3 Data 1 Sector 2	4415 B3 Data 1 Sector 3	Radio 8808 B40Y Data 1 Sector 1	Radio 8808 B40Y Data 1 Sector 2	Radio 8808 B40Y Data 1 Sector 3	2217 B1 Data 2 Radio 1 Sector 1	2217 B1 Data 2 Radio 2 Sector 1	2217 B1 Data 2 Radio 1 Sector 2	2217 B1 Data 2 Radio 2 Sector 2	2217 B1 Data 2 Radio 1 Sector 3	2217 B1 Data 2 Radio 2 Sector 3	Radio 2238 Data 1 Sector 1	Radio 2238 Data 1 Sector 2	Radio 2238 Data 1 Sector 3
VF	4415 B3 Data 2 Sector 1	4415 B3 Data 2 Sector 2	4415 B3 Data 2 Sector 3	Radio 4415 B7A Data 1 Sector 1	Radio 4415 B7A Data 1 Sector 2	Radio 4415 B7A Data 1 Sector 3		2217 B1 Data 1 Radio 2 Sector 1		2217 B1 Data 1 Radio 2 Sector 2		2217 B1 Data 1 Radio 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
Reference page for diagram connection	11

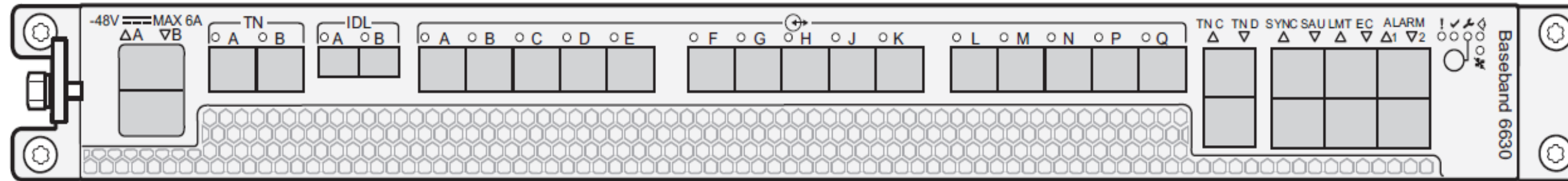
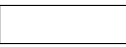
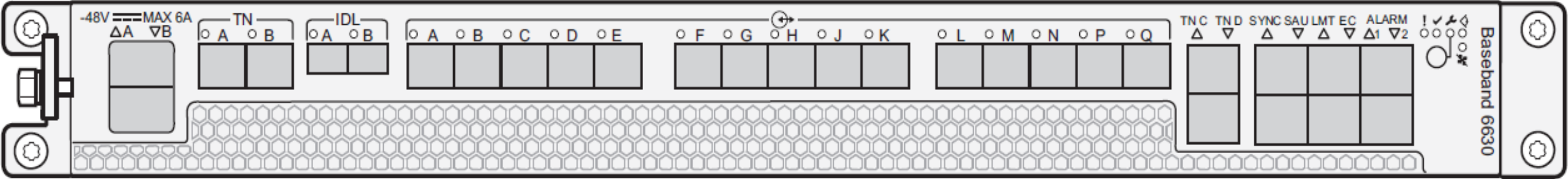
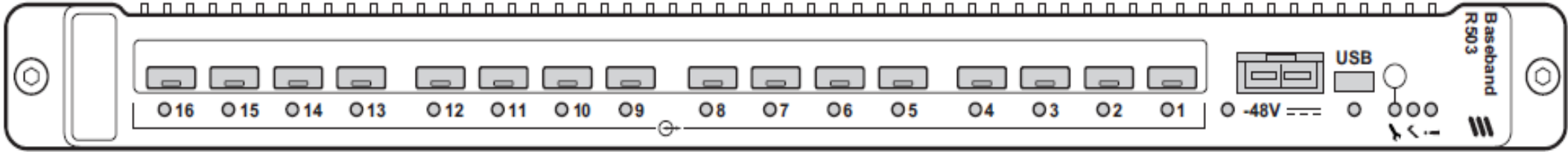
[illegible]



Diagram Description	Signal connections For SC
Reference page for diagram connection	13



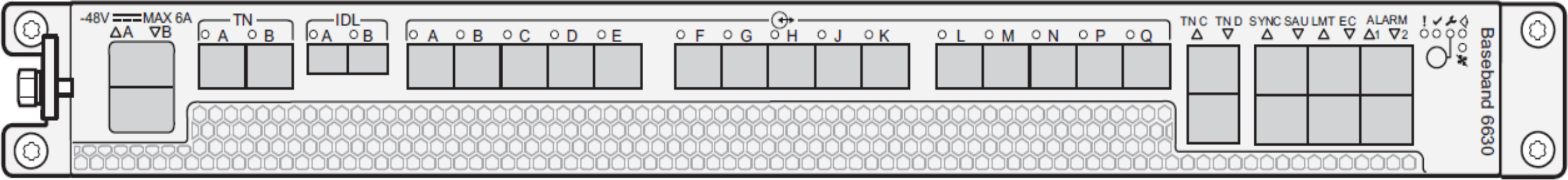
CPRI Port	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q
(L+N)Tef	4415 B1 Data 2 Sector 1	4415 B1 Data 2 Sector 1	4415 B1 Data 2 Sector 2	2217 B28B Data 1 Sector 1	2217 B28B Data 1 Sector 2	2217 B28B Data 1 Sector 3	Radio 2238 Data 1 Sector 1	Radio 2238 Data 1 Sector 2	Radio 2238 Data 1 Sector 3						
(L+N)VF	VF R503 Port 1 Sector 1	VF R503 Port 2 Sector 2	VF R503 Port 3 Sector 3												
(TDD+L18)Tef	4415 B3 Data 1 Sector 1	4415 B3 Data 1 Sector 2	4415 B3 Data 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 Sector 3	4415 B1 Data 1 Sector 2	4415 B1 Data 1 Sector 1	2217 B28B Data 2 Sector 3	Radio 2238 Data 2 Sector 3	Radio 2238 Data 2 Sector 2	Radio 2238 Data 2 Sector 1	2217 B28B 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	2217 B28B 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	14



CPRI Port	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q
Tef	4415 B3 Data 1 Sector 1/2		4415 B3 Data 1 Sector 3	Radio 8808 B40Y Data 1 Sector 1	Radio 8808 B40Y Data 1 Sector 2	Radio 8808 B40Y Data 1 Sector 3	2217 B1 Data 2 Radio 1 Sector 1	2217 B1 Data 2 Radio 2 Sector 1	2217 B1 Data 2 Radio 1 Sector 2	2217 B1 Data 2 Radio 2 Sector 2	2217 B1 Data 2 Radio 1 Sector 3	2217 B1 Data 2 Radio 2 Sector 3	Radio 2238 Data 1 Sector 1	Radio 2238 Data 1 Sector 2	Radio 2238 Data 1 Sector 3
VF	4415 B3 Data 2 Sector 1/2		4415 B3 Data 2 Sector 3	Radio 4415 B7A Data 1 Sector 1	Radio 4415 B7A Data 1 Sector 2	Radio 4415 B7A Data 1 Sector 3		2217 B1 Data 1 Radio 2 Sector 1		2217 B1 Data 1 Radio 2 Sector 2		2217 B1 Data 1 Radio 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	15

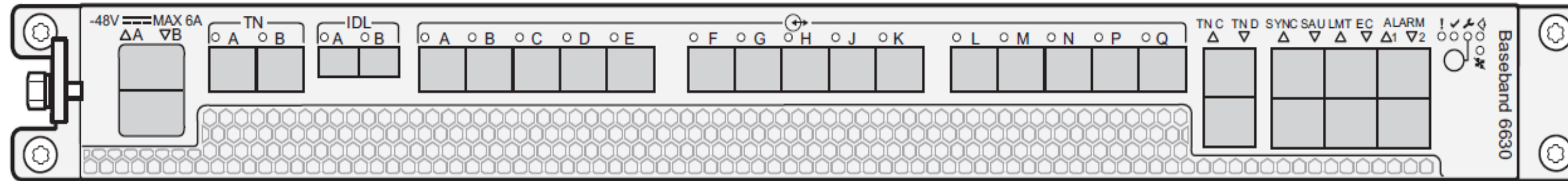
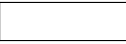
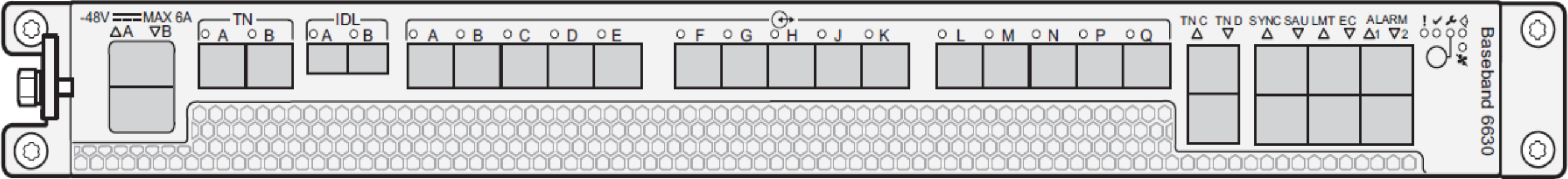
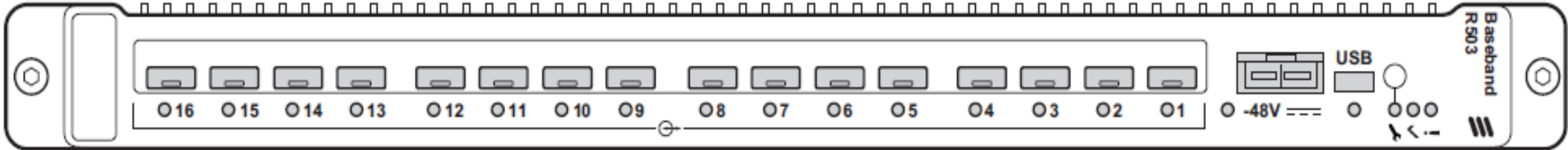
[illegible]



Diagram Description	Signal connections For SC + L18(2x2)
Reference page for diagram connection	17



CPRI Port	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q
(L+N)Tef	4415 B1 Data 2 Sector 1	4415 B1 Data 2 Sector 1	4415 B1 Data 2 Sector 2	2217 B28B Data 1 Sector 1	2217 B28B Data 1 Sector 2	2217 B28B Data 1 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 Sector 1/2		4415 B3 Data 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 Sector 3	4415 B1 Data 1 Sector 2	4415 B1 Data 1 Sector 1	2217 B28B Data 2 Sector 3	Radio 2238 Data 2 Sector 3	Radio 2238 Data 2 Sector 2	Radio 2238 Data 2 Sector 1	2217 B28B 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	2217 B28B 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 Orion Pole
Reference page for diagram connection	20

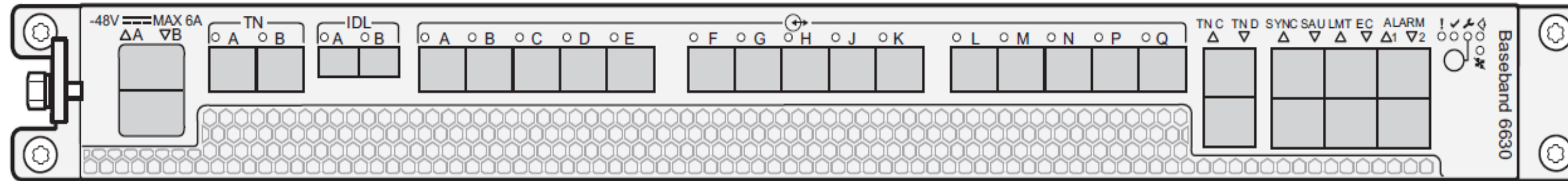
[illegible]

Diagram Description	Signal connections For SF Orion Pole
Reference page for diagram connection	21

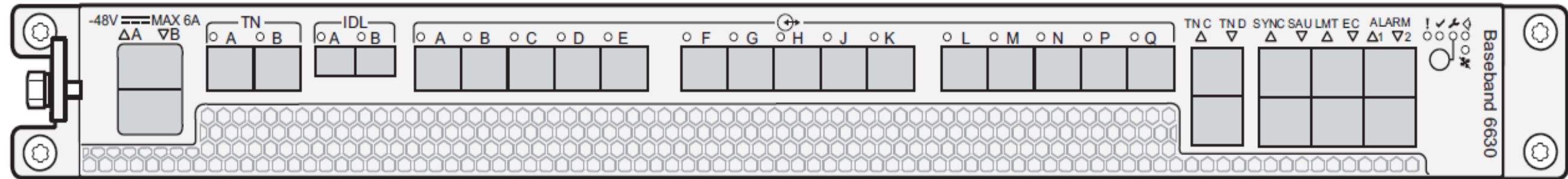
[illegible]



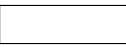
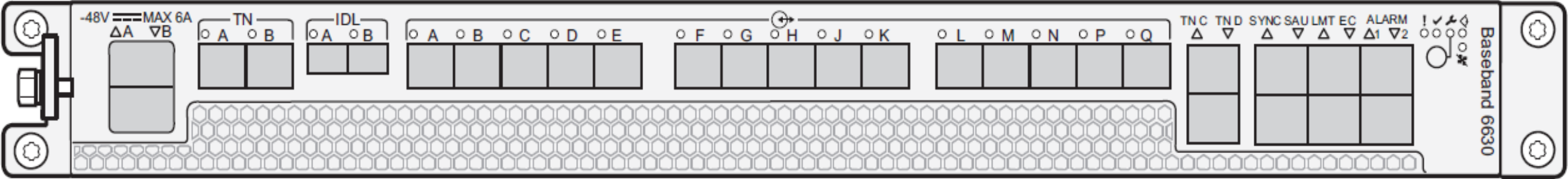








Diagram Description	Signal connections For SF Lancaster
Reference page for diagram connection	26



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

Diagram Description	Signal connections For SF Lancaster
Reference page for diagram connection	27

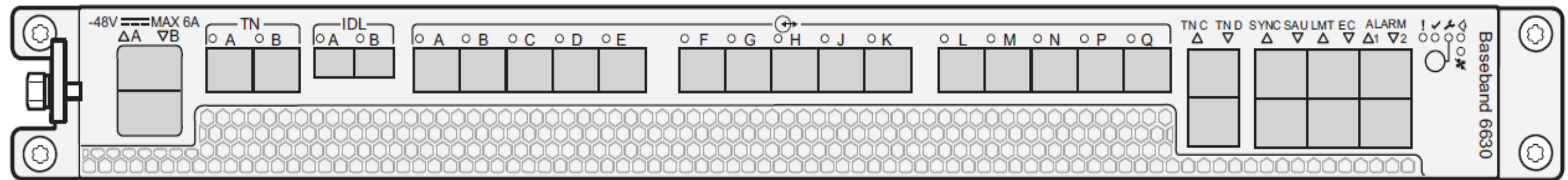
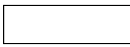
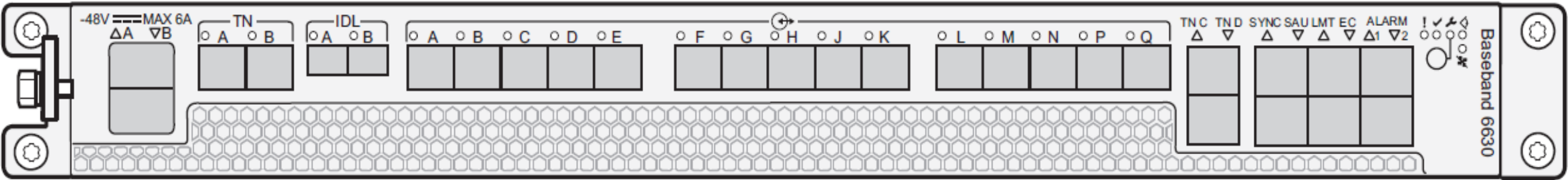
[illegible]

Diagram Description	Signal connections For SF L18 Lancaster
Reference page for diagram connection	28

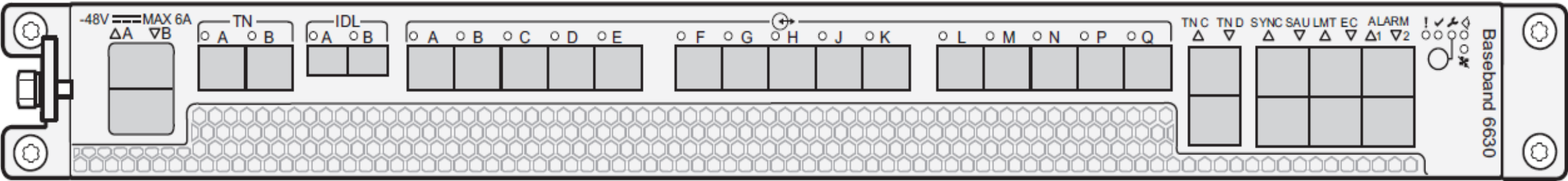


CPRI Port	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q
Tef	Radio 2217 B3 Data 1 Sector 1	Radio 2217 B3 Data 1 Sector 2	Radio 2217 B3 Data 1 Sector 3	Radio 8808 B40Y Data 1 Sector 1/2		Radio 8808 B40Y Data 1 Sector 3		4415 B1 Data 1 Radio 1 Sector 1		4415 B1 Data 1 Radio 1 Sector 2		4415 B1 Data 1 Radio 1 Sector 3	Radio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

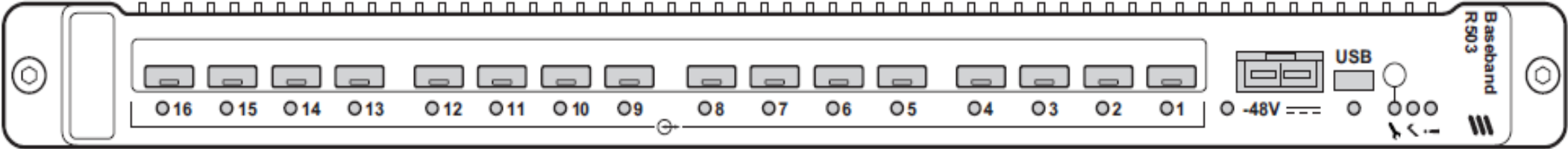




Diagram Description	Signal connections For Stealth
Reference page for diagram connection	30

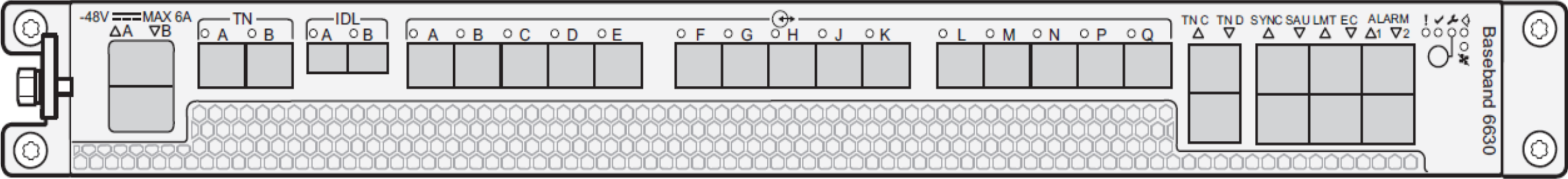


CPRI Port	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q
Tef	Tef R503 Port 1 Sector 1	Tef R503 Port 2 Sector 2	Tef R503 Port 3 Sector 3				2217 B1 Data 1 Radio 1 Sector 1		2217 B1 Data 1 Radio 1 Sector 2		2217 B1 Data 1 Radio 1 Sector 3				
VF	VF R503 Port 1 Sector 1	VF R503 Port 2 Sector 2	VF R503 Port 3 Sector 3		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

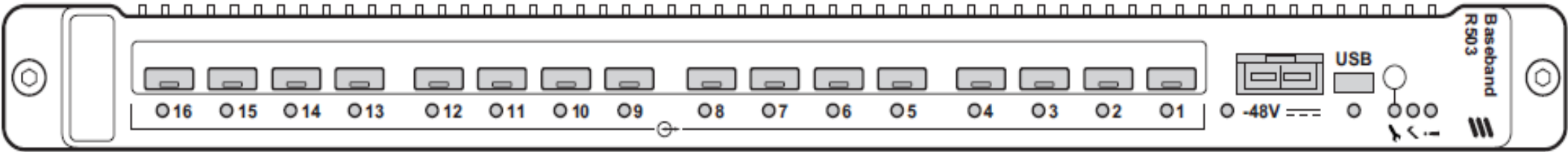


CPRI Port	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
Tef	RUS B20 Data 1 Radio 1 Sector 1	RUS B20 Data 1 Radio 2 Sector 1	RUS B3 Data 1 Radio 1 Sector 1	RUS B3 Data 1 Radio 2 Sector 1	RUS B20 Data 1 Radio 1 Sector 2	RUS B20 Data 1 Radio 2 Sector 2	RUS B3 Data 1 Radio 1 Sector 2	RUS B3 Data 1 Radio 2 Sector 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	RUS B3 Data 1 Radio 2 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 B3 Data 2 Radio 1 Sector 1	RUS B3 Data 2 Radio 2 Sector 1	RUS B20 Data 2 Radio 1 Sector 2	RUS B20 Data 2 Radio 2 Sector 2	RUS B3 Data 2 Radio 1 Sector 2	RUS B3 Data 2 Radio 2 Sector 2		RUS B20 Data 2 Radio 1 Sector 3	RUS B20 Data 2 Radio 2 Sector 3	RUS B3 Data 2 Radio 1 Sector 3	RUS B3 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	31

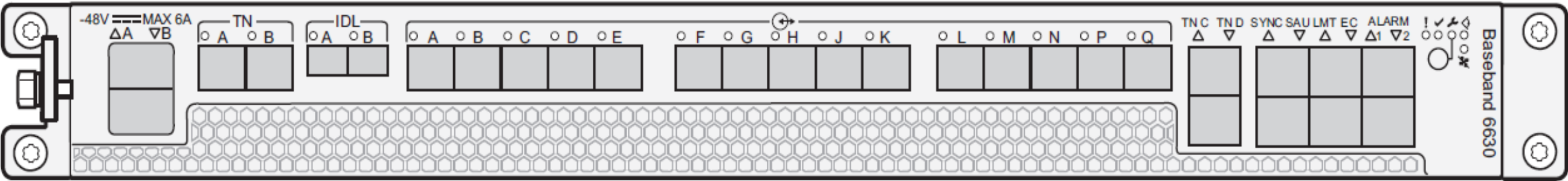


CPRI Port	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q
(L+N)Tef	Tef R503 Port 1 Sector 1	Tef R503 Port 2 Sector 2	Tef R503 Port 3 Sector 3				2217 B1 Data 1 Radio 1 Sector 1	2217 B1 Data 1 Radio 1 Sector 2	2217 B1 Data 1 Radio 1 Sector 3						
(L+N)VF	VF R503 Port 1 Sector 1	VF R503 Port 2 Sector 2	VF R503 Port 3 Sector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



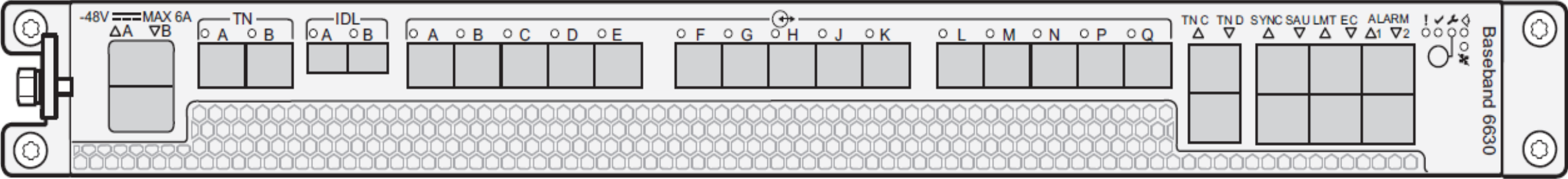
CPRI Port	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
Tef	RUS B20 Data 1 Radio 1 Sector 1	RUS B20 Data 1 Radio 2 Sector 1	RUS B3 Data 1 Radio 1 Sector 1		RUS B20 Data 1 Radio 1 Sector 2	RUS B20 Data 1 Radio 2 Sector 2	RUS B3 Data 1 Radio 1 Sector 2			RUS B20 Data 1 Radio 1 Sector 3	RUS B20 Data 1 Radio 2 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	32



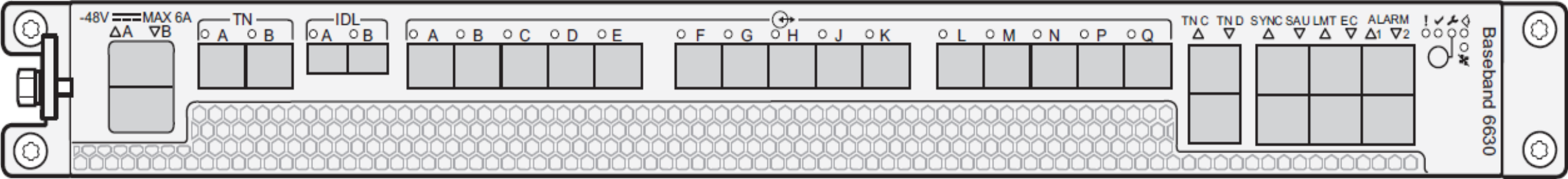
CPRI Port	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q
Tef	RUS B20 Data 1 Radio 1 Sector 1	RUS B20 Data 1 Radio 1 Sector 2	RUS B20 Data 1 Radio 1 Sector 3				2217 B1 Data 1 Radio 1 Sector 1		2217 B1 Data 1 Radio 1 Sector 2		2217 B1 Data 1 Radio 1 Sector 3		RUS B20 Data 1 Radio 2 Sector 1	RUS B20 Data 1 Radio 2 Sector 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	33



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						

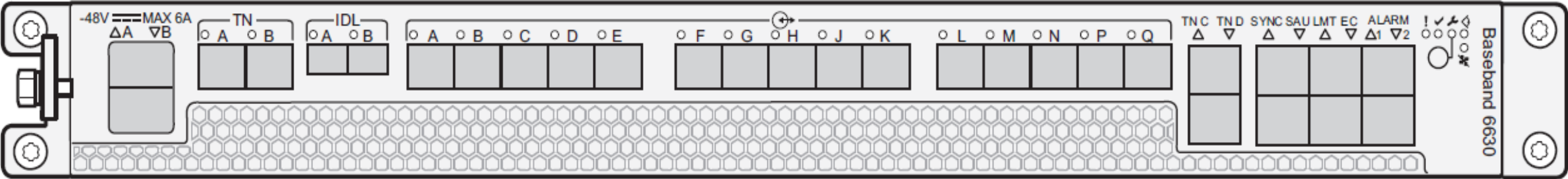
Diagram Description	Signal connections For Stealth Lancaster
Reference page for diagram connection	34



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	35



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 U21 to SF
Reference page for diagram connection	36

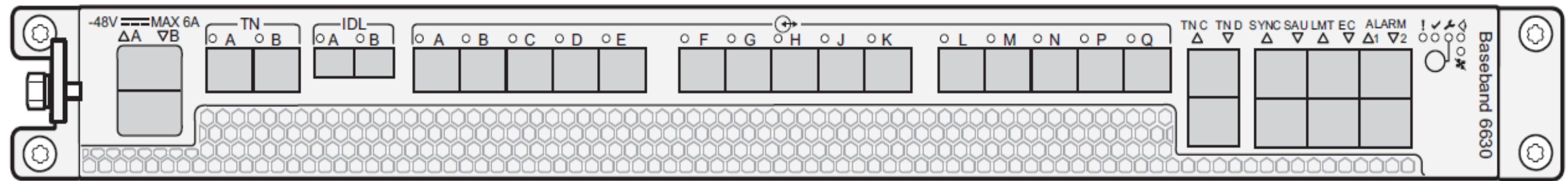
[illegible]











Diagram Description	Signal connections For Low
Reference page for diagram connection	41

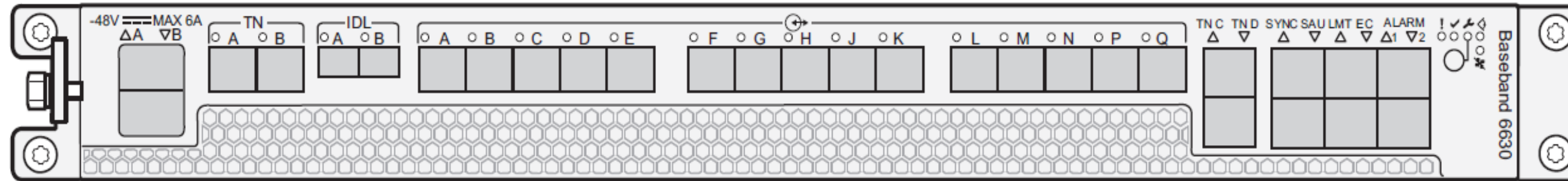
[illegible]

Diagram Description	Signal connections For Low Non-RRU
Reference page for diagram connection	42

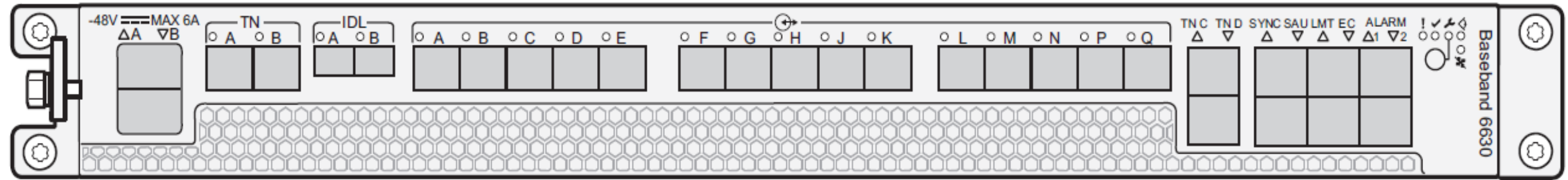
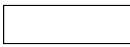
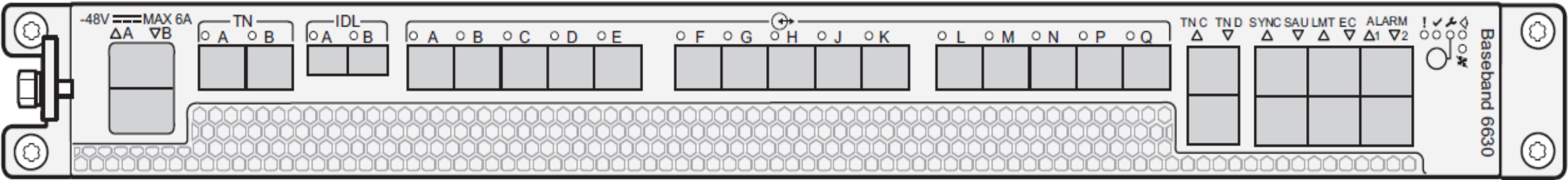
[illegible]



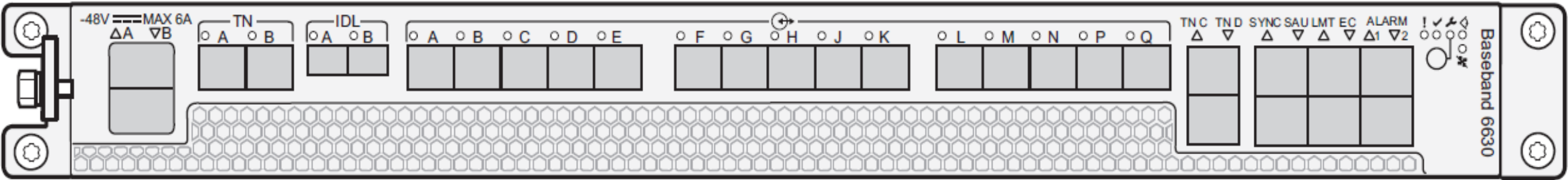
Diagram Description	Signal connections For MC Modular
Reference page for diagram connection	44



CPRI Port	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q
Tef	2217 B3 Data 1 Sector 1	2217 B3 Data 1 Sector 2	2217 B3 Data 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 B1 Data 2 Radio 1 Sector 1		4415 B1 Data 2 Radio 1 Sector 2		4415 B1 Data 2 Radio 1 Sector 3	Radio 2238 Data 1 Sector 1	Radio 2238 Data 1 Sector 2	Radio 2238 Data 1 Sector 3
VF	2217 B3 Data 2 Sector 1	2217 B3 Data 2 Sector 2	2217 B3 Data 2 Sector 3	Radio 4415 B7A Data 1 Sector 1	Radio 4415 B7A Data 1 Sector 2	Radio 4415 B7A Data 1 Sector 3		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 2238 Data 2 Sector 1	Radio 2238 Data 2 Sector 2	Radio 2238 Data 2 Sector 3



Diagram Description	Signal connections For Small UL
Reference page for diagram connection	46

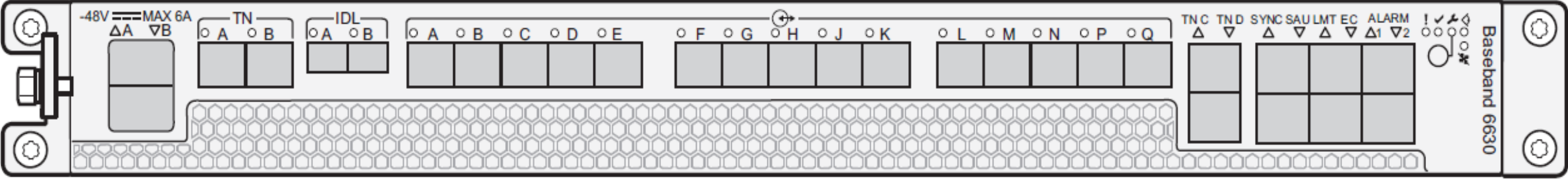


CPRI Port	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q
Tef				Radio 8808 B40Y Data 1 Sector 1	Radio 8808 B40Y Data 1 Sector 2	Radio 8808 B40Y Data 1 Sector 3	4415 B1 Data 1 Radio 1 Sector 1	4415 B1 Data 1 Radio 1 Sector 2	4415 B1 Data 1 Radio 1 Sector 3				Radio 2238 Data 1 Sector 1	Radio 2238 Data 1 Sector 2	Radio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

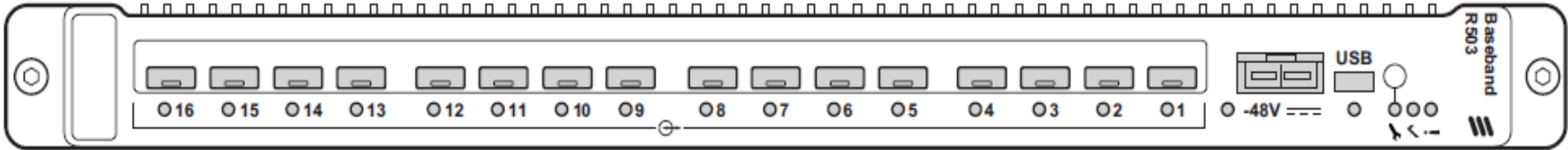




Diagram Description	Signal connections For Small UL
Reference page for diagram connection	48



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

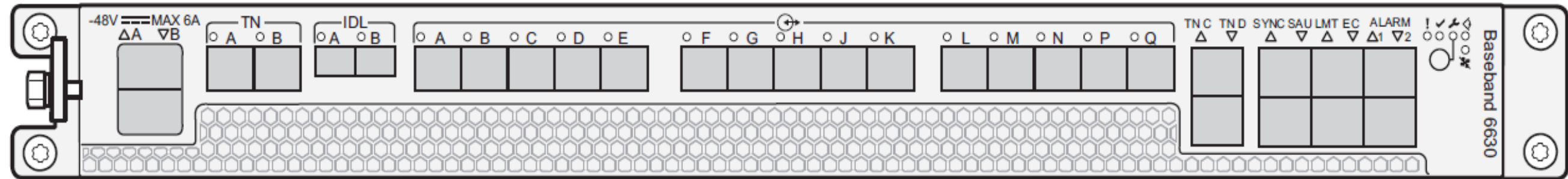


CPRI Port	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
VF	4415 B1 Data 2 Radio 1 Sector 3	4415 B1 Data 2 Radio 1 Sector 2	4415 B1 Data 2 Radio 1 Sector 1	2217 B28B Data 2 Sector 3	Radio 2238 Data 2 Sector 3	Radio 2238 Data 2 Sector 2	Radio 2238 Data 2 Sector 1	2217 B28B Data 2 Sector 2		Radio 4415 B7A Data 1 Sector 3	Radio 4415 B7A Data 1 Sector 2	Radio 4415 B7A Data 1 Sector 1	2217 B28B 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 RBSERS L18 Small SF
Reference page for diagram connection	51

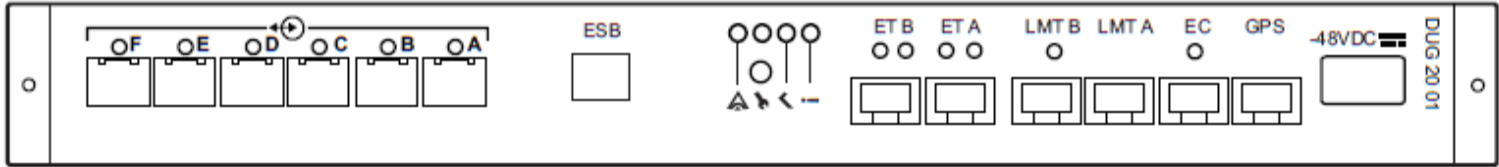
[illegible]

\_\_\_\_\_





Diagram Description	GU900 (3-sector)
Reference page for diagram connection	53

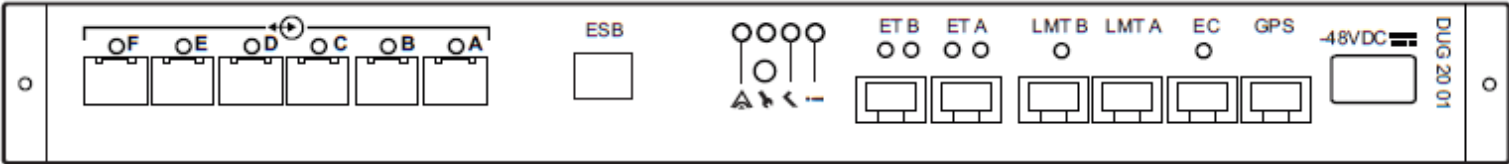


CPRI ports						
	F	E	D	C	B	A
Tef				RUS B8 Data 2 Sector 3	RUS B8 Data 2 Sector 2	RUS B8 Data 2 Sector 1
VF				RUS B8 Data 2 Sector 3	RUS B8 Data 2 Sector 2	RUS B8 Data 2 Sector 1

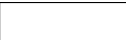


CPRI ports						
	F	E	D	C	B	A
Tef/VF	RUS B8 Data 1 Sector 3	RUS B8 Data 1 Sector 2	RUS B8 Data 1 Sector 1	RUS B8 Data 1 Sector 3	RUS B8 Data 1 Sector 2	RUS B8 Data 1 Sector 1

Diagram Description	GU900 (2-sector)
Reference page for diagram connection	54



	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

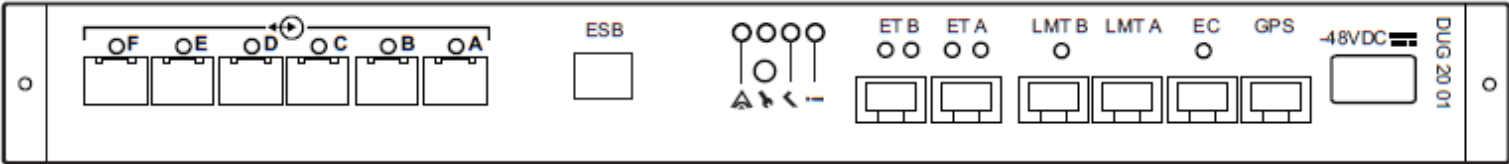








Diagram Description	GU900 (3-sector)
Reference page for diagram connection	60



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