

Network Parts for NCSX

REDESIGN

Hub	Network	Conversi	MN	Description	Qt.	Cost	Total	Qt.	Cost	Total		
DAS	Physics		6c105	Hub	1	2097	2097	1	2097	0		
			6c205-3	PS	1	865	865	1	865	0		
		10=100	6e138-25	24p/FO	10mb	1	6997	6997	1	6997	6997	
		10=100	6e233-49	48p/TP	10mb	1	5247	5247	1	5247	0	
		100=Gig	6h202-24	24p/TP	100mb	1	4897	4897	1	4897	0	
		100=Gig	6h258-17	16p/FO	100mb	1	9097	9097	1	9097	9097	
							<u>29200</u>	\$ 29,200.00		<u>16094</u>	\$ 16,094.00	
	Engineering			6c105	Hub	1	2097	2097	1	2097	2097	
				6c205-3	PS	1	865	865	1	865	865	
		10=100	6e138-25	24p/FO	10mb	1	6997	6997	1	6997	6997	
		100=Gig	HSIM-FE6	2Slot	FE	1	907	907	1	907	907	
		100=Gig	FE100-FX	100mb	FO	2	435	870	2	435	870	
		10=100	6e122-26	24p/TP	10mb	1	4077	4077	1	4077	4077	
							<u>15813</u>	\$ 15,813.00		<u>15813</u>	\$ 15,813.00	
	Plant			6c105	Hub	1	2097	2097	1	2097	0	
				6c205-3	PS	1	865	865	1	865	0	
		10=100	6e138-25	24p/FO	10mb	1	6997	6997	1	6997	0	
		100=Gig	HSIM-FE6	2Slot	FE	1	907	907	1	907	0	
		100=Gig	FE100-FX	100mb	FO	2	435	870	2	435	0	
		10=100	6e122-26	24p/TP	10mb	1	4077	4077	1	4077	0	
						<u>15813</u>	\$ 15,813.00		<u>0</u>	\$ -		
S1	Physics		10=100	6e42-27r	24p/TP	10mb	1	2878	2878	1	2878	0
			100=Gig	HSIM-FE6	2Slot	FE	1	907	907	1	907	0
			100=Gig	FE100-FX	100mb	FO	1	435	435	1	435	0
							<u>4220</u>	\$ 4,220.00		<u>0</u>	\$ -	
	Engineering		10=100	6e42-27r	24p/TP	10mb	1	2878	2878	1	2878	2878
			100=Gig	HSIM-FE6	2Slot	FE	1	907	907	1	907	907
			100=Gig	FE100-FX	100mb	FO	1	435	435	1	435	435
							<u>4220</u>	\$ 4,220.00		<u>4220</u>	\$ 4,220.00	
	Plant		10=100	6e42-27r	24p/TP	10mb	1	2878	2878	1	2878	0
			100=Gig	HSIM-FE6	2Slot	FE	1	907	907	1	907	0
			100=Gig	FE100-FX	100mb	FO	1	435	435	1	435	0
							<u>4220</u>	\$ 4,220.00		<u>0</u>	\$ -	
PPLCC	Physics		10=100	6e42-27r	24p/TP	10mb	1	2878	2878	1	2878	0
			100=Gig	HSIM-FE6	2Slot	FE	1	907	907	1	907	0
			100=Gig	FE100-FX	100mb	FO	2	435	870	2	435	0
							<u>4655</u>	\$ 4,655.00		<u>0</u>	\$ -	
	Engineering					0	\$ -		0	\$ -		
	Plant					0	\$ -		0	\$ -		

Hub	Network	Conversi	MN	Description	Qt.	Cost	Total	Qt.	Cost	Total		
FCPC	Physics	10=100	6e42-27r	24p/TP 10mb	1	2878	2878	1	2878	2878		
		100=Gig	HSIM-FE6	2Slot FE	1	907	907	1	907	907		
		100=Gig	FE100-FX	100mb FO	2	435	870	2	435	870		
							<u>4655</u>	\$ 4,655.00		<u>4655</u>	\$ 4,655.00	
	Engineering	10=100	6e42-27r	24p/TP 10mb	1	2878	2878	1	2878	0		
		100=Gig	HSIM-FE6	2Slot FE	1	907	907	1	907	0		
		100=Gig	FE100-FX	100mb FO	2	435	870	2	435	0		
							<u>4655</u>	\$ 4,655.00		<u>0</u>	\$ -	
	Plant	10=100	6e42-27r	24p/TP 10mb	1	2878	2878	1	2878	0		
		100=Gig	HSIM-FE6	2Slot FE	1	907	907	1	907	0		
		100=Gig	FE100-FX	100mb FO	2	435	870	2	435	0		
							<u>4655</u>	\$ 4,655.00		<u>0</u>	\$ -	
	Dsite MG	Physics	10=100	6e42-27r	24p/TP 10mb	1	2878	2878	1	2878	0	
			100=Gig	HSIM-FE6	2Slot FE	1	907	907	1	907	0	
			100=Gig	FE100-FX	100mb FO	1	435	435	1	435	435	
								<u>4220</u>	\$ 4,220.00		<u>435</u>	\$ 435.00
		Engineering	10=100	6e42-27r	24p/TP 10mb	1	2878	2878	1	2878	2878	
			100=Gig	HSIM-FE6	2Slot FE	1	907	907	1	907	907	
100=Gig			FE100-FX	100mb FO	1	435	435	1	435	435		
							<u>4220</u>	\$ 4,220.00		<u>4220</u>	\$ 4,220.00	
Plant		10=100	6e42-27r	24p/TP 10mb	1	2878	2878	1	2878	0		
		100=Gig	HSIM-FE6	2Slot FE	1	907	907	1	907	0		
		100=Gig	FE100-FX	100mb FO	1	435	435	1	435	0		
							<u>4220</u>	\$ 4,220.00		<u>0</u>	\$ -	
							<u>\$ 104,766.00</u>	\$ 104,766.00		<u>\$ 45,437.00</u>	\$ 45,437.00	
Spares					0.1		\$ 10,476.60		0.1	\$ 4,543.70		
							<u>\$ 115,242.60</u>			<u>\$ 49,980.70</u>		
Round up TOTAL							<u>\$ 115,500.00</u>			<u>\$ 49,980.70</u>		
								removed from budget			\$ 65,519.30	