

Network Configuration
Requested from: FT-ROUGE\PC1

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PC Name	N1 Address	Actual Type
PC1	1:100:0	PC
LT1	1:1:2	PC

Network Configuration

NC Name	N1 Address	Actual Type	N2 Port
NC-1	1:1:0	NC	1

Dev	Hardware Sys\Obj Name	Dnld Type	Actl Type	Slot Type	Slot Nmbr	Sub Slr	Software Sys\Obj Name	S/W Type	Point Type
1	NC1-HW\LCP-1	LCP	LCP						
					0		BAY-MUA\MUA-1	CS/ASC	
2	NC1-HW\LCP-2	LCP	LCP						
					0		BAY-MUA\MUA-2	CS/ASC	
3	NC1-HW\LCP-3	LCP	LCP						
					0		BAY-MUA\MUA-3	CS/ASC	
4	NC1-HW\LCP-4	LCP	LCP						
					0		BAY-MUA\MUA-4	CS/ASC	
5	NC1-HW\LCP-5	LCP	LCP						
					0		BAYB-MUA\MUA-05	CS/ASC	
6	NC1-HW\LCP-6	LCP	LCP						
					0		BAYB-MUA\MUA-06	CS/ASC	
7	NC1-HW\UNT-7	UNT	UNT						
					0		BAY1-MUA\MUA-07	CS/ASC	
8	NC1-HW\UNT-8	UNT	UNT						
					0		BAY1-MUA\MUA-08	CS/ASC	
9	NC1-HW\UNT-9	UNT	UNT						
					0		BAY1-MUA\MUA-09	CS/ASC	
10	NC1-HW\LCP-10	LCP	LCP						
					0		BAY1-MUA\MUA-10	CS/ASC	
11	NC1-HW\LCP-11	LCP	LCP						
					0		BAY1-MUA\MUA-11	CS/ASC	
12	NC1-HW\LCP-12	LCP	LCP						
					0		BAY1-MUA\MUA-12	CS/ASC	
13	NC1-HW\LCP-13	LCP	???						
					0		BAY2-MUA\MUA-13	CS/ASC	
14	NC1-HW\LCP-14	LCP	LCP						
					0		BAY2-MUA\MUA-14	CS/ASC	
15	NC1-HW\UNT-15	UNT	UNT						
					0		BAY2-MUA\MUA-15	CS/ASC	
16	NC1-HW\LCP-16	LCP	LCP						
					0		BAY2-MUA\MUA-16	CS/ASC	
17	NC1-HW\LCP-17	LCP	LCP						
					0		BAY2-MUA\MUA-17	CS/ASC	
18	NC1-HW\LCP-18	LCP	LCP						
					0		BAY2-MUA\MUA-18	CS/ASC	
19	NC1-HW\LCP-19	LCP	LCP						
					0		BAY2-MUA\MUA-19	CS/ASC	
20	NC1-HW\LCP-20	LCP	LCP						
					0		BAY3-MUA\MUA-20	CS/ASC	
21	NC1-HW\UNT-21	UNT	UNT						
					0		BAY3-MUA\MUA-21	CS/ASC	
22	NC1-HW\UNT-22	UNT	UNT						
					0		BAY3-MUA\MUA-22	CS/ASC	
23	NC1-HW\LCP-23	LCP	LCP						
					0		BAY3-MUA\MUA-23	CS/ASC	
24	NC1-HW\UNT-24	UNT	UNT						
					0		BAY3-MUA\MUA-24	CS/ASC	

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Dev	Hardware Sys\Obj Name	Dnld Type	Actl Type	Slot Type	Slot Nmbr	Sub Slit	Software Sys\Obj Name	S/W Type	Point Type
25	NC1-HW\LCP-25	LCP	LCP						
					0		BAY3-MUA\MUA-25	CS/ASC	
26	NC1-HW\UNT-26	UNT	UNT						
					0		BAY3-MUA\MUA-26	CS/ASC	
27	NC1-HW\DCM-27	DCM	101						
				Input	1		HF1-HF2\F2-VP	AI	
				Input	2		HF1-HF2\F1-VP	AI	
				Input	3	1	CYCLONE\C1EB-S	BI	MBI
				Input	3	2	CYCLONE\C2WB-S	BI	MBI
				Output	1		HF1-HF2\F1-BAY1	AOD	PROP
				Output	2		HF1-HF2\F1-BAY2	AOD	PROP
				Output	3		HF1-HF2\F1-BAY3	AOD	PROP
				Output	4		HF1-HF2\F2-BAY1	AOD	PROP
				Output	5		HF1-HF2\F2-BAY2	AOD	PROP
				Output	6		HF1-HF2\F2-BAY3	AOD	PROP
28	NC1-HW\XRL-28	XRL	XRL						
				Input	1		HF1-HF2\F2-S	BI	SINGLE
				Input	3		HF1-HF2\F1-S	BI	SINGLE
				Input	4		ELECTRIC\DEMAND	ACM	SINGLE
				Input	5		BAY1-EXH\EF03-S	BI	SINGLE
				Input	6		BAY1-EXH\EF04-S	BI	SINGLE
				Input	7		BAY-OVRD\OR-S	BI	SINGLE
				Output	1		HF1-HF2\F2-C	BO	
				Output	2		HF1-HF2\F1-C	BO	
				Output	3		B-SECTN\INFARD_1	BO	
				Output	4		TRK1-36\INFARD_2	BO	
				Output	5		BAY1-EXH\EF03-C	BO	
				Output	6		BAY1-EXH\EF04-C	BO	
29	NC1-HW\XRL-29	XRL	XRL						
				Input	1		BAY1-EXH\EF07-S	BI	SINGLE
				Input	2		BAY2-EXH\EF08-S	BI	SINGLE
				Input	3		BAY2-EXH\EF09-S	BI	SINGLE
				Input	6		BAY2-EXH\EF12-S	BI	SINGLE
				Input	7		BAY2-EXH\EF13-S	BI	SINGLE
				Output	1		BAY1-EXH\EF07-C	BO	
				Output	2		BAY2-EXH\EF08-C	BO	
				Output	3		BAY2-EXH\EF09-C	BO	
				Output	6		BAY2-EXH\EF12-C	BO	
				Output	7		BAY2-EXH\EF13-C	BO	
30	NC1-HW\XRL-30	XRL	XRL						
				Input	2		BAY2-EXH\EF16-S	BI	SINGLE
				Input	5		BAY3-EXH\EF19-S	BI	SINGLE
				Input	6		BAY3-EXH\EF20-S	BI	SINGLE
				Input	8		BAY3-EXH\EF22-S	BI	SINGLE
				Output	2		BAY2-EXH\EF16-C	BO	
				Output	5		BAY3-EXH\EF19-C	BO	
				Output	6		BAY3-EXH\EF20-C	BO	
				Output	8		BAY3-EXH\EF22-C	BO	
31	NC1-HW\XRL-31	XRL	XRL						
				Input	1		BAY3-EXH\EF55-S	BI	SINGLE
				Input	2		BAY3-EXH\EF57-S	BI	SINGLE
				Input	3		BAY3-EXH\EF59-S	BI	SINGLE
				Input	4		BAYB-EXH\EF26-S	BI	SINGLE
				Input	5		BAY3-EXH\EF60-S	BI	SINGLE

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Hardware Dev Sys\Obj Name	Dnld Type	Actl Type	Slot Type	Slot Nmbr	Sub Sl't	Software Sys\Obj Name	S/W Type	Point Type
32 NC1-HW\XRL-32	XRL	XRL	Input	6		BAY1-EXH\EF28-S	BI	SINGLE
			Input	7		BAY3-EXH\EF63-S	BI	SINGLE
			Input	8		BAY1-EXH\EF30-S	BI	SINGLE
			Output	1		BAY3-EXH\EF55-C	BO	
			Output	2		BAY3-EXH\EF57-C	BO	
			Output	3		BAY3-EXH\EF59-C	BO	
			Output	4		BAYB-EXH\EF26-C	BO	
			Output	5		BAY3-EXH\EF60-C	BO	
			Output	6		BAY1-EXH\EF28-C	BO	
			Output	7		BAY3-EXH\EF63-C	BO	
			Output	8		BAY1-EXH\EF30-C	BO	
			Input	1		BAY1-EXH\EF31-S	BI	SINGLE
			Input	2		BAY3-EXH\EF66-S	BI	SINGLE
			Input	3		BAY3-EXH\EF67-S	BI	SINGLE
			Input	4		BAY1-EXH\EF34-S	BI	SINGLE
			Input	5		BAYB-EXH\EF68-S	BI	SINGLE
Input	6		BAY1-EXH\EF36-S	BI	SINGLE			
Input	7		BAY1-EXH\EF72-S	BI	SINGLE			
Input	8		BAY-EXH\EF75-S	BI	SINGLE			
Output	1		BAY1-EXH\EF31-C	BO				
Output	2		BAY3-EXH\EF66-C	BO				
Output	3		BAY3-EXH\EF67-C	BO				
Output	4		BAY1-EXH\EF34-C	BO				
Output	5		BAYB-EXH\EF68-C	BO				
Output	6		BAY1-EXH\EF36-C	BO				
Output	7		BAY1-EXH\EF72-C	BO				
Output	8		BAY-EXH\EF75-C	BO				
33 NC1-HW\XRL-33	XRL	XRL	Input	1		BAY2-EXH\EF39-S	BI	SINGLE
			Input	2		CYCLONE\C1E-S	BI	SINGLE
			Input	3		BAY2-EXH\EF41-S	BI	SINGLE
			Input	4		BAY2-EXH\EF42-S	BI	SINGLE
			Input	5		CYCLONE\C2W-S	BI	SINGLE
			Input	7		BAY2-EXH\EF45-S	BI	SINGLE
			Input	8		BAY2-EXH\EF46-S	BI	SINGLE
			Output	1		BAY2-EXH\EF39-C	BO	
			Output	2		CYCLONE\C1E-C	BO	
			Output	3		BAY2-EXH\EF41-C	BO	
			Output	4		BAY2-EXH\EF42-C	BO	
			Output	5		CYCLONE\C2W-C	BO	
			Output	6		CAR-PLUG\LOAD-7	BO	
			Output	7		BAY2-EXH\EF45-C	BO	
			Output	8		BAY2-EXH\EF46-C	BO	
			34 NC1-HW\XRL-34	XRL	XRL	Input	3	
Input	8					BAY3-EXH\EF53-S	BI	SINGLE
Output	1					CAR-PLUG\LOAD-1	BO	
Output	2					CAR-PLUG\LOAD-2	BO	
Output	3					BAY2-EXH\EF49-C	BO	
Output	4					CAR-PLUG\LOAD-3	BO	
Output	5					CAR-PLUG\LOAD-4	BO	
Output	6					CAR-PLUG\LOAD-5	BO	
Output	7					BAY3-EXH\EF53-C	BO	

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Hardware	Dnld	Actl	Slot	Slot	Sub	Software	S/W	Point
Dev Sys\Obj Name	Type	Type	Type	Nmbr	Slr	Sys\Obj Name	Type	Type

			Output	8		CAR-PLUG\LOAD-6	BO	

Counts for NC-1

													Totals		
Hardware															
DCM	XBN	XRM	XRL	LCD	DSC	N2O	SYS91	FPU	DSC85	IFC	AC				
1	0	0	7	0	0	8	18	0	0	0	0				
LON															
0													34		
Software															
AI	AOD	AOS	BI	BO	LCG	PIDL	ACM	AD	BD	CS/DSC	CS/ASC	ZONE	RDR	MC	
2	6	0	41	47	0	0	1	131	71	0	26	0	0	0	
MSI															
MSO															
MSD															
0													325		
Features															
DLLR															
Processes															
0													19		
Grand Total for this NC:													378		

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NC Name	N1 Address	Actual Type	N2 Port
NC-4	1:4:0	NC	1

Hardware Dev	Sys\Obj Name	Dnld Type	Actl Type	Slot Type	Slot Nmbr	Sub Slit	Software Sys\Obj Name	S/W Type	Point Type
2	NC4-HW\XRL-2	XRL	XRL	Input	1		SF-1\SF1-S	BI	SINGLE
				Input	2		FIRE\FIRE_PNL	BI	SINGLE
				Input	3		BOILER\H-PS	BI	SINGLE
				Input	4		CHILLER\C-PS	BI	SINGLE
				Input	5		SF-1\HC-FLOW	BI	SINGLE
				Input	6		SF-1\FIRE-STA	BI	SINGLE
				Input	7		SF-1\KEF-S	BI	SINGLE
				Input	8		EXH-FANS\EF04a-S	BI	SINGLE
				Output	1		SF-1\SF1-C	BO	
				Output	2		CHILLER\CH-C	BO	
				Output	3		BOILER\BOILERS	BO	
				Output	4		BOILER\SYSTEM	BO	
				Output	8		EXH-FANS\EF04a-C	BO	
3	NC4-HW\XBN-3	XBN	XBN	Input	1		BOILER\STAGE_01	BI	SINGLE
				Input	2		BOILER\STAGE_02	BI	SINGLE
				Input	3		BOILER\STAGE_03	BI	SINGLE
				Input	4		BOILER\STAGE_04	BI	SINGLE
4	NC4-HW\DCM-4	DCM	101	Input	1		SF-1\OA-T	AI	
				Input	2		SF-1\MA-T	AI	
				Input	3		BOILER\HWS-T	AI	
				Input	4		SF-1\COMP-T	AI	
				Input	5		SF-1\RA-T	AI	
				Input	6		SF-1\SA-T	AI	
				Input	7		SF-1\Basement	AI	
				Input	8		SF-1\Ground	AI	
				Input	9		CHILLER\CHS-T	AI	
				Input	10		CHILLER\CWR-T	AI	
				Output	2		SF-1\MA-DMP	AOD	PROP
				Output	4		SF-1\HC-VLV	AOD	PROP
				Output	6		BOILER\HW-VLV	AOD	PROP
				Loop	1		SF-1\HC-CTL	PIDL	
				Loop	2		SF-1\DMP-CTRL	PIDL	
				Loop	3		SF-1\MAPLL	PIDL	
				Loop	5		BOILER\HW-CTRL	PIDL	
6	NC4-HW\XRL-6	XRL	XRL	Input	1		EXH-FANS\EF01-S	BI	SINGLE
				Input	2		EXH-FANS\EF02-S	BI	SINGLE
				Input	3		EXH-FANS\EF03-S	BI	SINGLE
				Input	4		EXH-FANS\EF04-S	BI	SINGLE
				Input	5		EXH-FANS\EF05-S	BI	SINGLE
				Input	6		EXH-FANS\EF06-S	BI	SINGLE
				Input	7		EXH-FANS\EF07-S	BI	SINGLE
				Input	8		EXH-FANS\EF08-S	BI	SINGLE
				Output	1		EXH-FANS\EF01-C	BO	
				Output	2		EXH-FANS\EF02-C	BO	

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Hardware Dev Sys\Obj Name	Dnld Type	Actl Type	Slot Type	Slot Nmbr	Sub Slt	Software Sys\Obj Name	S/W Type	Point Type
7 NC4-HW\XRL-7	XRL	XRL	Output	3		EXH-FANS\EF03-C	BO	
			Output	4		EXH-FANS\EF04-C	BO	
			Output	5		EXH-FANS\EF05-C	BO	
			Output	6		EXH-FANS\EF06-C	BO	
			Output	7		EXH-FANS\EF07-C	BO	
			Output	8		EXH-FANS\EF08-C	BO	
			Input	1		EXH-FANS\EF09-S	BI	SINGLE
			Input	2		EXH-FANS\EF10-S	BI	SINGLE
			Input	3		EXH-FANS\EF11-S	BI	SINGLE
			Input	4		EXH-FANS\EF24-S	BI	SINGLE
			Input	5		EXH-FANS\EF29-S	BI	SINGLE
			Input	6		G-OVRD\OVRD-S	BI	SINGLE
			Input	7		PLAZMA\FUMEHOOD	BI	SINGLE
			Input	8		EXH-FANS\EF25-S	BI	SINGLE
			Output	1		EXH-FANS\EF09-C	BO	
			Output	2		EXH-FANS\EF10-C	BO	
Output	3		EXH-FANS\EF11-C	BO				
Output	4		EXH-FANS\EF24-C	BO				
Output	5		EXH-FANS\EF29-C	BO				
Output	6		CARPLUG2\S-PLUG	BO				
Output	7		CARPLUG2\W-PLUG	BO				
Output	8		EXH-FANS\EF25-C	BO				
9 NC4-HW\LCP-1	LCP	???				MUA-UNTS\MUA-1	CS/ASC	
10 NC4-HW\LCP-2	LCP	LCP				MUA-UNTS\MUA-2	CS/ASC	
11 NC4-HW\LCP-3	LCP	LCP				MUA-UNTS\MUA-3	CS/ASC	
12 NC4-HW\LCP-4	LCP	???						
13 NC4-HW\LCP-5	LCP	LCP						
14 NC4-HW\UNT-14	UNT	UNT		0		MUA-UNTS\MUA-5	CS/ASC	
				1		MUA-UNTS\MUA6-S	BI	
				2		MUA-UNTS\FLAME-06	BI	
				2		MUA-UNTS\MUA6-HTG	BO	
				4		MUA-UNTS\A6-T	AI	
				3		MUA-UNTS\SA6-T	AI	
				2		MUA-UNTS\GAS-6	AOS	
				1		MUA-UNTS\DMPR-6	AOS	
				0		MUA-UNTS\MUA-6	CS/ASC	
				0		MUA-UNTS\MUA-7	CS/ASC	
15 NC4-HW\LCP-7	LCP	???						
16 NC4-HW\UNT-16	UNT	UNT		1		SF-2\SF-S	BI	
				1		SF-2\SF-C	BO	
				197		SF-2\SHUTDOWN	BO	
				204		SF-2\HTG-LO	BO	
				205		SF-2\CLG-LO	BO	
				199		SF-2\ECON-ENA	BO	
				1		SF-2\RET-T	AI	
				2		SF-2\SAT-T	AI	
				3		SF-2\MA-T	AI	
				2		SF-2\CLG-C	AOS	

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Hardware	Dnld	Actl	Slot	Slot	Sub	Software	S/W	Point
Dev Sys\Obj Name	Type	Type	Type	Nmbr	Slit	Sys\Obj Name	Type	Type
				1		SF-2\HTG-C	AOS	
				3		SF-2\MAD-CMD	AOS	
				0		SF-2\SF-2	CS/ASC	

Counts for NC-4

														Totals
Hardware														
DCM	XBN	XRM	XRL	LCD	DSC	N2O	SYS91	FPU	DSC85	IFC	AC			
1	1	0	3	0	0	2	6	0	0	0	0			
LON														
0														13
Software														
AI	AOD	AOS	BI	BO	LCG	PIDL	ACM	AD	BD	CS/DSC	CS/ASC	ZONE	RDR	MC
15	3	5	31	27	0	4	0	68	34	0	7	0	0	0
MSI MSO MSD														
0 0 0														194
Features														
DLLR Processes														
0 24														24
Grand Total for this NC:														231

Counts for all NC's

														Totals
Hardware														
DCM	XBN	XRM	XRL	LCD	DSC	N2O	SYS91	FPU	DSC85	IFC	AC			
2	1	0	10	0	0	10	24	0	0	0	0			
LON														
0														47
Software														
AI	AOD	AOS	BI	BO	LCG	PIDL	ACM	AD	BD	CS/DSC	CS/ASC	ZONE	RDR	MC
17	9	5	72	74	0	4	1	199	105	0	33	0	0	0
MSI MSO MSD														
0 0 0														519
Features														
DLLR Processes														
0 43														43
Grand Total for all NC's:														609

...END...