

A01

VISUAL REPRESENTATION ONLY

NOT TO SCALE

42	1U: 9336C FX2	▶ RF: 0511543 / SN: FD████████JX2 / A-EOR1
41	1U: 9336C FX2	▶ RF: 0511546 / SN: FD████████GPG / A-EOR2
40	2U: ASR 1002 HX	▶ RF: 01█████D / SN: FX████████0AM
39	2U: ASR 1002 HX	▶ RF: 01█████8 / SN: FX████████930
38	1U: N9K C93108 TC-FX	▶ RF: 02█████E / SN: FD████████1PW / SIDEBOARD OOB
37	1U: N9K C93180 YC-EX	A01
36	1U: N9K C93180 LC-EX	▶ RF: 02█████B / SN: F████████UNC
35	1U: ASR 1001 X	▶ RF: 02█████C / SN: FX████████3NE
34	1U: ISR 4331	▶ RF: 0████████4 / SN: FL████████MA
33	5U: FLASHBLADE // S	▶ RF: N/A – ABSENT / SN: PCH████████0062
32		NOTES: MISSING BOTH PSU'S
31		
30		
29		
28		
27		
26		
25		
24		
23		
22		
21		
20		
19		
18		
17		
16		
15		
14		
13		
12		
11		
10		
9		
8		
7		
6		
5		
4		
3		
2		
1		

A02

45	1U: SWITCH
44	
43	
42	
41	→ RF: N/A – ABSENT / SN: FOC█████Q6 → NOTES: 48 PORTS/COPPER, NOT PLUGGED IN
40	
39	
38	
37	
36	
35	
34	
33	
32	
31	
30	1U: N9K C93108 TC-FX 1U: N9K C9336 C-FX2 1U: N9K C9336 C-FX2
29	
28	
27	
26	1U: UCS C220 M5 1U: UCS C220 M4 1U: UCS C220 M4 1U: UCS C220 M4
25	
24	
23	
22	
21	
20	
19	
18	
17	
16	
15	
14	
13	
12	
11	
10	
9	
8	
7	
6	
5	
4	
3	3U: FLASHARRAY X50R3 → RF: 0████████/SN: PCH████0047
2	
1	

NOTES: 1-48 COPPER/49-54 QSFP
SN TAG BROKEN
REVERSE SN LOOKUP FOR RF ID

→ RF: 0██████B / SN: FL████████4SR
→ RF: 0██████A / SN: F████████K8H
→ RF: 0██████C / SN: FDC████████7N

→ RF: 0██████9 / SN: WZ████████2NA
→ RF: 0██████BA / SN: WZ████████2NV
→ RF: 0██████02 / SN: WZ████████02NZ
→ RF: 0██████7 / SN: WZ████████FXS
→ RF: 0██████2 / SN: WZ████████WQ
→ RF: 0██████2 / SN: FCH████████PF

→ NOTES: 1-36 QSFP
→ RF: 0██████5 / SN: WZR████████ND
→ RF: 0██████5 / SN: WZP████████Y2
→ RF: 0██████C / SN: WZ████████2P3
→ RF: 0██████1 / SN: WZ████████NR
→ RF: 0██████1 / SN: WZ████████NN
→ RF: 0██████6 / SN: FCH1████████0

A02 - EXTENDED

Personal Intellectual Property. All rights reserved without permission. ©Kim Tran

45	1U: SWITCH
44	
43	
42	
41	
40	
39	
38	
37	
36	
35	
34	
33	
32	
31	
30	1U: N9K C93108 TC-FX
29	1U: N9K C9336 C-FX2
28	1U: N9K C9336 C-FX2
27	
26	1U: UCS C220 M5
25	1U: UCS C220 M5
24	1U: UCS C220 M5
23	1U: UCS C220 M5
22	1U: UCS C220 M5
21	1U: UCS C220 M5
20	1U: UCS C220 M5
19	1U: UCS C220 M5
18	1U: UCS C220 M5
17	1U: UCS C220 M4
16	1U: UCS C220 M4
15	1U: UCS C220 M4
14	
13	
12	
11	
10	
9	
8	
7	
6	
5	
4	
3	3U: FLASHARRAY X50R3
2	
1	

NOTES: ONLY 1 PSU CONNECTED

A 03

RF: 01***** / SN: 10*****2

42	1U: N9K C9372 TX
41	
40	
39	
38	
37	
36	
35	
34	
33	
32	
31	
30	1U: UCS C220 M6
29	1U: UCS C220 M6
28	1U: UCS C220 M6
27	1U: UCS C220 M6
26	
25	1U: N9K C93180 LC-EX
24	1U: N9K C93180 LC-EX
23	1U: UCS C220 M6
22	1U: UCS C220 M6
21	1U: UCS C220 M6
20	
19	2U: UCS C240 M5
18	2U: UCS C240 M5
17	2U: UCS C240 M5
16	2U: UCS C240 M5
15	2U: UCS C240 M5
14	2U: UCS C240 M5
13	2U: UCS C240 M5
12	2U: UCS C240 M5
11	2U: UCS C240 M5
10	2U: UCS C240 M5
9	2U: UCS C240 M5
8	2U: UCS C240 M5
7	2U: UCS C240 M5
6	2U: UCS C240 M5
5	2U: UCS C240 M5
4	2U: UCS C240 M5
3	2U: UCS C240 M5
2	2U: UCS C240 M5
1	2U: UCS C240 M5

→ RF: 00***** / SN: SA*****4LR → NOTES: 1-48C 49-54 QSFP

- ▶ RF: 02***** / SN: wz*****1e
- ▶ RF: 0*****1 / SN: wz*****9h
- ▶ RF: 0*****3 / SN: wz*****1p
- ▶ RF: 0*****4 / SN: wz*****36

NOTES: 1-48 SFP 49-54 QSFP

- ▶ RF: 0*****b / SN: fl*****pd
- ▶ RF: 0*****f / SN: wz*****0cc
- ▶ RF: 0*****5 / SN: wz*****3g
- ▶ RF: 0*****7 / SN: wz*****8jg
- ▶ RF: 0*****8 / SN: wz*****8jj
- ▶ RF: 0*****5 / SN: WZ*****N2
- ▶ RF: 0*****8 / SN: wz*****d
- ▶ RF: 02*****8 / SN: WZ*****8JL
- ▶ RF: 02*****B / SN: WZ*****8K0
- ▶ RF: 02*****5 / SN: wz*****jt
- ▶ RF: 0*****5B / SN: wz*****jp
- ▶ RF: 0*****4 / SN: WZ*****8KG
- ▶ RF: 0*****A / SN: WZ*****JH

RF ID
REVERSE LOOKUP
FROM SN

RF: 0210001 / SN: ON1515130002

A 04

42
41
40
39
38
37
36
35
34
33
32
31
30
29
28
27
26
25
24
23
22
21
20
19
18
17
16
15
14
13
12
11
10
9
8
7
6
5
4
3
2
1

1U: N9K C93108 TC-FX
1U: N9K C93180 YC-EX
1U: N9K C93180 YC-EX

1U: UCS C220 M7
1U: UCS C220 M7

RF: 021000f / SN: flm0000un
RF: 0210004 / SN: flm0000g9j

1-48 C 49-54 QSFP

1-48 SFP 49-54 QSFP

RF: 030000c / SN: WZP000002X

RF: 0300004 / SN: ecf10-701425

RF: 0300006 / SN: wzp0000f0nf

RF: 0300009 / SN: wzp0000f0nf

RF: 030000a / SN: ecf10-701b0d

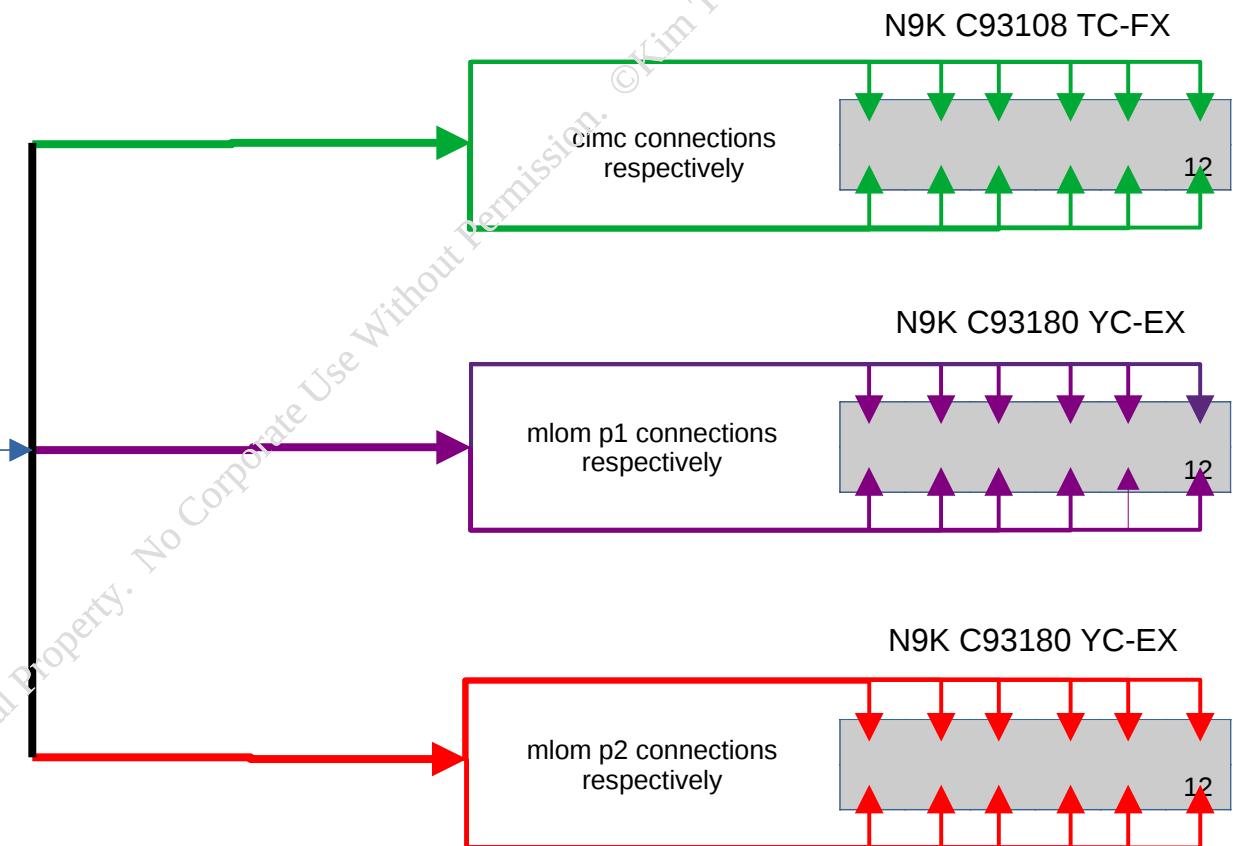
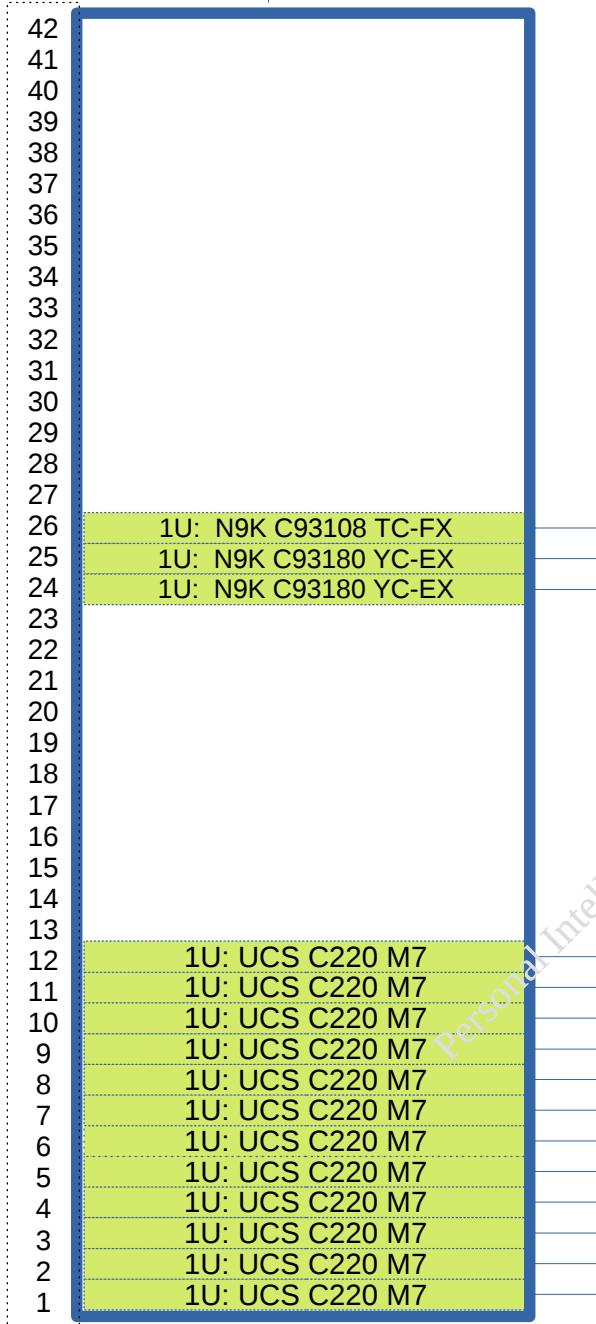
RF: 030000e / SN: wzp0000gps

RF: 030000f / SN: wzp0000gnh

Personal Intellectual Property. No Corporate Use Without Permission. ©Kim Tran

RF: 0100001 / SN: 0N100000002

A 04 – Extended 1

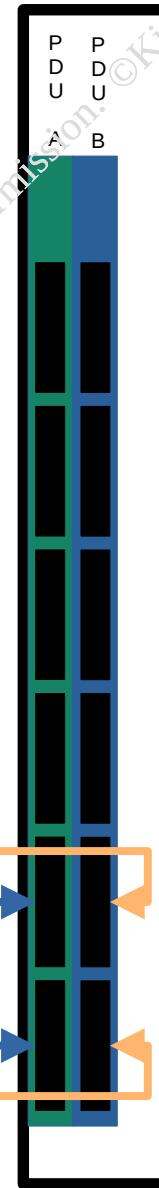


RF: 0100001 / SN: 0N100000002

A 04 -EXTENDED 2

42	
41	
40	
39	
38	
37	
36	
35	
34	
33	
32	
31	
30	
29	
28	
27	
26	1U: N9K C93108 TC-FX
25	1U: N9K C93180 YC-EX
24	1U: N9K C93180 YC-EX
23	
22	
21	
20	
19	
18	
17	
16	
15	
14	
13	
12	1U: UCS C220 M7
11	1U: UCS C220 M7
10	1U: UCS C220 M7
9	1U: UCS C220 M7
8	1U: UCS C220 M7
7	1U: UCS C220 M7
6	1U: UCS C220 M7
5	1U: UCS C220 M7
4	1U: UCS C220 M7
3	1U: UCS C220 M7
2	1U: UCS C220 M7
1	1U: UCS C220 M7

BACK LEFT
SIDE VIEW
2 PDU



Bank of 6 outlets
1-6, Bottom to Top

r1-12, psu 1 connected to pdu a, and psu2 connected to pdu b respectively, 1-6, 7-12

A 05

45 1U: 2811
44 1U: 3750 E SERIES.

→ RF: 0██████E / SN: 10██████6

→ RF: 00██████1 / SN: ft████████tu → 2811

→ SN: itm01779846
NOTES: CATALYST 3750 E SERIES
NO RF ID FOUND IN
REVERSE SN LOOKUP

18 1U: UCS C220 M7
17 1U: UCS C220 M7
16 1U: UCS C220 M7
15 1U: UCS C220 M7
14 1U: UCS C220 M7
13 1U: UCS C220 M7
12 1U: UCS C220 M7
11 1U: UCS C220 M7
10 1U: UCS C220 M7
9 1U: UCS C220 M7
8 1U: UCS C220 M7
7 1U: UCS C220 M7
6 1U: UCS C220 M7
5 1U: UCS C220 M7
4 1U: UCS C220 M7
3 1U: UCS C220 M7
2 1U: UCS C220 M7
1 1U: UCS C220 M7

→ RF: 0██████1 / SN: WZ████████BR8
→ RF: 0██████A / SN: WZ████████RR
→ RF: 03██████ / SN: W████████GQJ
→ RF: 03██████A / SN: W████████CAU
→ RF: 03██████ / SN: WZ████████C9B
→ RF: 03██████2 / SN: W████████CB5
→ RF: 03██████C / SN: WZ████████7G6
→ RF: 0████████6C / SN: WZ████████GN
→ RF: 0████████A / SN: W████████93G4
→ RF: 0████████C / SN: W████████93GT

A 06

RF : 022251 / SN : R0H1000000P

42	
41	
40	
39	
38	
37	
36	
35	
34	
33	
32	
31	
30	
29	
28	
27	
26	
25	1U: N9K C93180 YC-FX
24	1U: N9K C9372 TX
23	1U: UCS FI 6454
22	1U: UCS FI 6454
21	
20	1U: N9K 9396 PX
19	
18	
17	1U: N9K C93180 YC-FX
16	1U: UCS C220 M5
15	1U: UCS C220 M5
14	1U: UCS C220 M5
13	1U: UCS C220 M5
12	1U: UCS C220 M5
11	1U: UCS C220 M5
10	1U: UCS C220 M5
9	1U: UCS C220 M5
8	1U: UCS C220 M5
7	1U: UCS C220 M5
6	1U: UCS C220 M5
5	1U: UCS C220 M5
4	1U: UCS C220 M5
3	1U: UCS C220 M5
2	1U: UCS C220 M5
1	1U: UCS C220 M5

A 07

42	
41	
40	
39	
38	
37	
36	
35	
34	
33	
32	
31	
30	
29	
28	
27	
26	
25	1U: N9K C93180 YC-FX
24	1U: N9K C9372 TX
23	1U: N9K C93180 YC-FX
22	
21	
20	
19	1U: UCS C220 M7
18	1U: UCS C220 M7
17	1U: UCS C220 M7
16	1U: UCS C220 M7
15	1U: UCS C220 M7
14	1U: UCS C220 M7
13	1U: UCS C220 M7
12	1U: UCS C220 M7
11	1U: UCS C220 M7
10	1U: UCS C220 M7
9	1U: UCS C220 M7
8	
7	
6	1U: UCS 6248 UP
5	1U: UCS 6248 UP
4	1U: UCS C220 M5
3	1U: UCS C220 M5
2	1U: UCS C220 M5
1	1U: UCS C220 M5

A 08

RF: 0██████E / SN: LN1████████258

42	
41	
40	
39	
38	
37	
36	
35	
34	
33	
32	
31	
30	1U: UCS FI 6536
29	1U: UCS FI 6332
28	
27	1U: UCS FI 6332
26	1U: N9K C93108 TC-FX
25	1U: N9K C93180 YC-FX
24	
23	
22	1U: UCS FI 6454
21	1U: UCS FI 6454
20	
19	
18	1U: UCS C220 M7
17	1U: UCS C220 M7
16	
15	
14	
13	
12	
11	
10	
9	
8	
7	
6	
5	
4	
3	
2	
1	
	7U: UCS C 9508

1-36 QSFP

1-32 QSFP

1-48 SFP 49-54 QSFP

1-48 C 49-54 QSFP

Personal Intellectual Property. No Corporate Use Without Permission. ©Kim Tran

► RF: 0██████f / SN: fd████████34g

► RF: 0██████d / SN: fd████████13

► RF: 0██████c / SN: fd████████tlz

► RF: 0██████e / SN: fd████████02b3

► RF: 03█████a / SN: fd████████ed

► RF: 0██████8 / SN: fd████████du

► RF: 0██████3 / SN: w████████34z

► RF: 0██████1 / SN: ec████████7d <== doublecheck this sn

► RF: 0██████5 / SN: fo████████gs

RF: 00-0000-E / SN: 10000046

OLD : A 05

RU 45
RU 44

1U: 2811

1U: 3750 E SERIES

→ RF: 00000004 / SN: ftx10000000

2811

SN: itn[REDACTED]46

NOTES: CATALYST 3750 E SERIES
NO RF ID FOUND IN
REVERSE SN LOOKUP

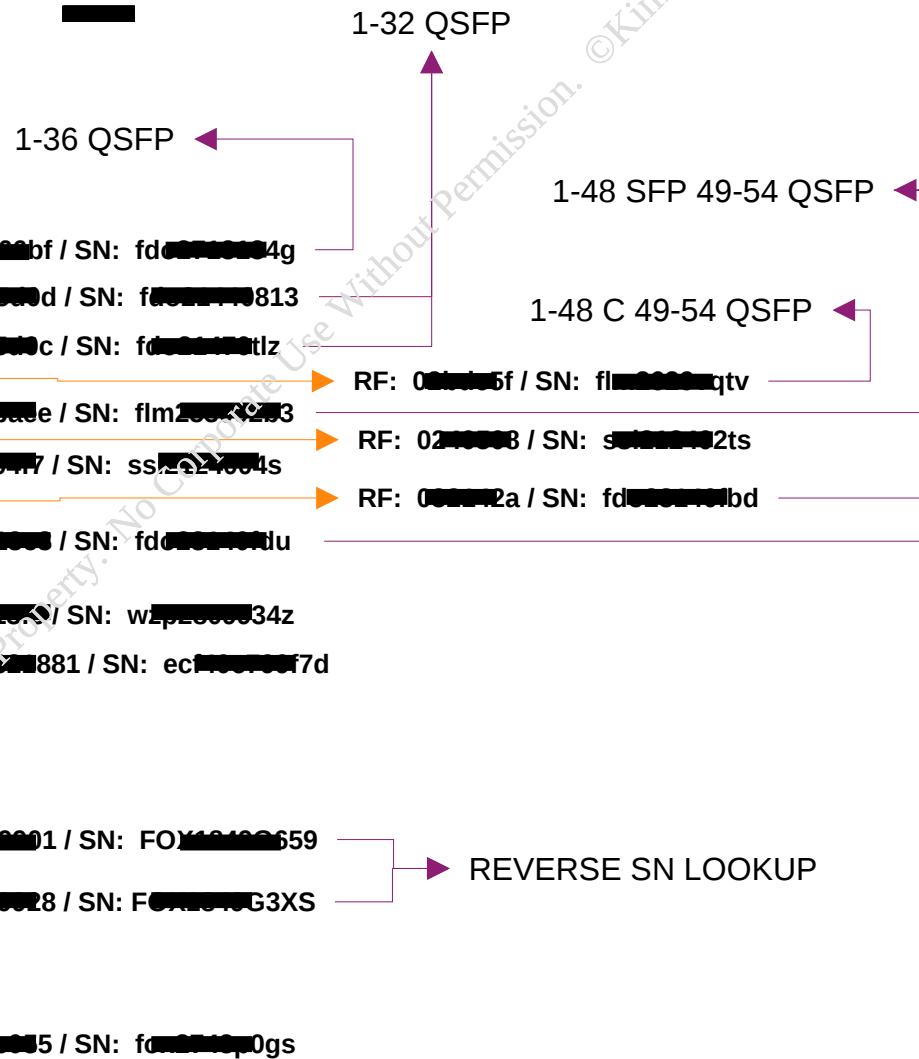
RU 1-7

7U: UCS C9508

OLD - A 08

RF: 02[REDACTED]E / SN: LN[REDACTED]0258

42	
41	
40	
39	
38	
37	
36	
35	
34	
33	
32	
31	
30	1U: UCS FI 6536
29	1U: UCS FI 6332
28	
27	1U: UCS FI 6332
26	1U: N9K C93108 TC-FX
25	1U: N9K C93180 YC-FX
24	1U: N2K 2232 TM-E
23	1U: N2K 2232 TM-E
22	1U: UCS FI 6454
21	1U: UCS FI 6454
20	
19	
18	1U: UCS C220 M7
17	1U: UCS C220 M7
16	
15	
14	
13	
12	
11	2U: ASR 1002 X
10	2U: ASR 1002 X
9	
8	
7	
6	
5	
4	
3	
2	
1	



©Kim Tran
Personal Intellectual Property. No Copy or Share Without Permission.