浦东7613-浦东	Device	IP	Mask	端口	Connect To	IP address	端口
7613	SHCE09BNK	172. 20. 26. 241	30	5/15	7613-3	172.20.26.242	7/3
互联 (Gn VRF)	SHCE10BNK	172. 20. 26. 245	30	5/15	7613-4	172.20.26.246	7/3

浦亥	东7613− 浦西	Device	IP	Mask	端口	Connect To	IP address	端口
	7613	SHCE09BNK	172. 20. 26. 249	30	5/16	SHCE07BNK	172.20.26.250	4/12
互联	€ (Gn VRF)	SHCE10BNK	172, 20, 26, 253	30	5/16	SHCE08BNK	172.20.26.254	4/12

Slot (SFP		isco 7613-3	
F	Remote Device	L2/L3	Allowed VLAN
	to-SAE10IB6-ethr2-Ga,Gy	L3	172.20.24.34/30
)	to-SAE10IB7-ethr2-Ga,Gy	L3	172.20.24.38/30
2	to-SAE11IB6-ethr2-Ga,Gy	L3	172.20.24.106/30
1	to-SAE11IB7-ethr2-Ga,Gy	L3	172.20.24.110/30
5	to-SAE12IB6-ethr2-Ga,Gy	L3	172.20.26.34/30
ñ	to-SAE12IB7-ethr2-Ga,Gy	L3	172.20.26.38/30
7	to-SAE03IB6-ethr2-Ga,Gy	L3	172.20.14.58/30
3	to-SAE03IB7-ethr2-Ga,Gy	L3	172.20.14.62/30
<u>, </u>	to-oneosibr-cuitz-oa,cy		172.20.14.02/30
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15	+		
16	- FM5005 1/0/0 0-		
17	to-FW5&6GE-1/0/3-Gn		
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19		-	
20		-	
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22			
23			
24			
25	test-to-MCELL1		
26	test-to-MCELI2		
27	S1c		
28	S1c		
29	S1c		
30	test-to-SAE10IB6-ethr1-S1	L L	
31	test-to-SAE11IB6-ethr1-S1	J Comment	
32	test-to-SAE12IB6-ethr1-S1	J .	
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	1- MME000MU0 FL 4	1.0	405
45	to-MME08OMU0-EL4	L2 L2	425
46	to-MME03OMU0-EL4		415
47	to-MME10OMU0-EL4	L2	446
48 4 Class (CET	to-MME09OMU0-EL4	L2	436
4 Slot (SFF		Long	
lF.	Remote Device	L2/L3	Allowed VLAN/Interface
1	to-SAE10IB6-ethr9-Gn	L3	172.20.24.2/30
2	to-SAE10IB6-ethr5-Gi	L3	172.20.24.18/30
3	to-SAE10IB7-ethr5-Gi	L3	172.20.24.22/30
4	to-SAE11IB6-ethr9-Gn	L3	172.20.24.74/30
5	to-SAE11IB6-ethr5-Gi	L3	172.20.24.90/30
6	to-SAE11IB7-ethr5-Gi	L3	172.20.24.94/30
7	to-SAE12IB6-ethr9-Gn	L3	172.20.26.2/30
В	to-SAE12IB6-ethr5-Gi	L3	172.20.26.18/30
9	to-SAE12IB7-ethr5-Gi	L3	172.20.26.22/30
10	to-SAE03IB6-ethr9-Gn	L3	172.20.14.2/30
11	to-SAE03IB7-ethr9-Gn	L3	172.20.14.6/30
12	to-SAE03IB6-ethr5-Gi	L3	172.20.14.22/30
13	to-SAE03IB7-ethr5-Gi	L3	172.20.14.26/30
14			
15			
16	to-FW5&6Xe-1/1/1-Gn	L2	313
5 Slot (SFF			
IF.	Remote Device	L2/L3	Allowed VLAN
1	to-MME09SWU0-3/4	L3	
	10 11111120301100-0/4	_~	

	Ci 761		
4 OL-4 (OED 40 :: 40)	Cisco 761	3-4	
1 Slot (SFP 1G x 48)	Demote Device	L2/L3	Allowed VI. AN
1	Remote Device to-SAE10IB10-ethr2-Ga,Gy	L2/L3 L3	Allowed VLAN 172.20.24.42/30
2	to-SAE10IB11-ethr2-Ga,Gy	L3	172.20.24.46/30
3	to-SAE11IB10-ethr2-Ga,Gy	L3	172.20.24.114/30
4	to-SAE11IB11-ethr2-Ga,Gy	L3	172.20.24.118/30
5	to-SAE12IB10-ethr2-Ga,Gy	L3	172.20.26.42/30
6	to-SAE12IB11-ethr2-Ga,Gy	L3	172.20.26.46/30
7	to-SAE03IB10-ethr2-Ga,Gy	L3	172.20.14.66/30
8	to-SAE03IB11-ethr2-Ga,Gy	L3	172.20.14.70/30
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17	to-FW5&6GE-13/0/3-Gn		
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34 35 36 37 38 39 40 41			
34 35 36 37 38 39 40 41			
34 35 36 37 38 39 40 41 42 43 44 45	to-MME080MU1-EL5	L2	425
34 35 36 37 38 39 40 41 42 43	to-MME080MU1-EL5 to-MME030MU1-EL4	L2 L2	425 415
34 35 36 37 38 39 40 41 42 43 44 45 46	to-MME03OMU1-EL4 to-MME10OMU1-EL4	L2 L2	415 446
34 35 36 37 38 39 40 41 42 43 44 44 45 46	to-MME03OMU1-EL4	L2	415
34 35 36 37 38 39 40 41 42 43 44 45 46 47 48	to-MME03OMU1-EL4 to-MME10OMU1-EL4 to-MME09OMU1-EL4	L2 L2 L2	415 446 436
34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 16)	to-MME03OMU1-EL4 to-MME10OMU1-EL4 to-MME09OMU1-EL4 Remote Device	L2 L2 L2 L2 L2/L3	415 446 436 Allowed VLAN/Interface
34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 16)	to-MME03OMU1-EL4 to-MME10OMU1-EL4 to-MME09OMU1-EL4 Remote Device to-SAE10IB10-ethr9-Gn	L2 L2 L2 L2/L3 L3	415 446 436 Allowed VLAN/Interface 172.20.24.10/30
34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 48 16)	to-MME03OMU1-EL4 to-MME10OMU1-EL4 to-MME09OMU1-EL4 Remote Device to-SAE10IB10-ethr9-Gn to-SAE10IB10-ethr5-Gi	L2 L2 L2 L2/L3 L3 L3	415 446 436 Allowed VLAN/Interface 172.20.24.10/30 172.20.24.26/30
34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 16) IF 1 2 3	to-MME03OMU1-EL4 to-MME10OMU1-EL4 to-MME09OMU1-EL4 to-MME09OMU1-EL4 Remote Device to-SAE10IB10-ethr9-Gn to-SAE10IB10-ethr5-Gi to-SAE10IB11-ethr5-Gi	L2/L3 L3 L3 L3	415 446 436 Allowed VLAN/Interface 172.20.24.10/30 172.20.24.30/30
34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 16) IF 1 2 3 4	to-MME03OMU1-EL4 to-MME10OMU1-EL4 to-MME09OMU1-EL4 To-MME09OMU1-EL4 Remote Device to-SAE10IB10-ethr9-Gn to-SAE10IB10-ethr5-Gi to-SAE11IB10-ethr9-Gn	L2 L2 L2 L2/L3 L3 L3 L3	415 446 436 Allowed VLAN/Interface 172.20.24.10/30 172.20.24.30/30 172.20.24.30/30 172.20.24.82/30
34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 16)	to-MME03OMU1-EL4 to-MME10OMU1-EL4 to-MME09OMU1-EL4 to-MME09OMU1-EL4 Remote Device to-SAE10IB10-ethr9-Gn to-SAE10IB10-ethr5-Gi to-SAE10IB11-ethr5-Gi to-SAE11IB10-ethr5-Gn to-SAE11IB11-ethr5-Gi	L2 L2 L2 L2/L3 L3 L3 L3 L3	415 446 436 Allowed VLAN/Interface 172.20.24.10/30 172.20.24.26/30 172.20.24.80/30 172.20.24.80/30 172.20.24.80/30
34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 46 16) 1F 1 2 3 4 5 6	to-MME03OMU1-EL4 to-MME10OMU1-EL4 to-MME09OMU1-EL4 Remote Device to-SAE10IB10-ethr9-Gn to-SAE10IB10-ethr9-Gn to-SAE10IB11-ethr5-Gi to-SAE11IB11-ethr5-Gi to-SAE11IB11-ethr5-Gi to-SAE11IB11-ethr5-Gi to-SAE11IB11-ethr5-Gi	L2 L2 L2/L3 L3 L3 L3 L3 L3 L3	115 446 446 456 Allowed VLAN/Interface 172.20.24.10/30 172.20.24.26/30 172.20.24.30/30 172.20.24.82/30 172.20.24.82/30 172.20.24.82/30 172.20.24.10/30
34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 16) 1F 1 2 3 4 4 5 6 7	to-MME03OMU1-EL4 to-MME10OMU1-EL4 to-MME09OMU1-EL4 to-MME09OMU1-EL4 Remote Device to-SAE10IB10-ethr9-Gn to-SAE10IB10-ethr9-Gi to-SAE11IB11-ethr5-Gi to-SAE11IB11-ethr5-Gi to-SAE11IB11-ethr5-Gi to-SAE11IB11-ethr5-Gi to-SAE11IB11-ethr5-Gi	1.2 1.2 1.2 1.2 1.2 1.3 1.3 1.3 1.3 1.3	415 446 436 Allowed VLAN/Interface 172.20.24.10/30 172.20.24.30/30 172.20.24.30/30 172.20.24.98/30 172.20.24.98/30 172.20.24.98/30 172.20.26.10/30
34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 16) 1F 1 2 3 3 44 5 6 7 8	to-MME03OMU1-EL4 to-MME10OMU1-EL4 to-MME09OMU1-EL4 to-MME09OMU1-EL4 Remote Device to-SAE10IB10-ethr9-Gn to-SAE10IB10-ethr9-Gi to-SAE11IB11-ethr5-Gi to-SAE11IB11-ethr5-Gi to-SAE11IB11-ethr5-Gi to-SAE11IB11-ethr5-Gi to-SAE11IB11-ethr5-Gi to-SAE11IB11-ethr5-Gi to-SAE11IB11-ethr5-Gi to-SAE11IB11-ethr5-Gi to-SAE12IB10-ethr5-Gi	1.2 1.2 1.2 1.2 1.3 1.3 1.3 1.3 1.3 1.3	415 446 436 437 438 439 439 439 439 439 439 439 439 439 439
34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 16) IF 1 2 3 4 5 6 7 8	to-MME03OMU1-EL4 to-MME10OMU1-EL4 to-MME10OMU1-EL4 Remote Device to-SAE10IB10-ethr9-Gn to-SAE10IB10-ethr9-Gi to-SAE11IB11-ethr5-Gi to-SAE11IB11-ethr5-Gi to-SAE11IB11-ethr9-Gn to-SAE11IB11-ethr9-Gn to-SAE11IB11-ethr5-Gi to-SAE12IB10-ethr9-Gn to-SAE12IB10-ethr9-Gn to-SAE12IB10-ethr9-Gn	1.2 1.2 1.2 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3	415 446 436 436 436 437 438 438 439 439 439 439 439 439 439 439 439 439
34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 46 16) 1F 1 2 3 4 5 6 7 8 9 10	to-MME03OMU1-EL4 to-MME10OMU1-EL4 to-MME10OMU1-EL4 to-MME09OMU1-EL4 To-MME09OMU1-EL4 Remote Device to-SAE10IB10-ethr9-Gn to-SAE10IB10-ethr9-Gi to-SAE11IB11-ethr5-Gi to-SAE11IB11-ethr5-Gi to-SAE11IB11-ethr5-Gi to-SAE12IB10-ethr9-Gn to-SAE12IB10-ethr9-Gn to-SAE12IB10-ethr9-Gn to-SAE12IB11-ethr5-Gi to-SAE12IB10-ethr9-Gn	12 12 12 12 13 13 13 13 13 13 13 13 13 13	115 446 446 436 Allowed VLAN/Interface 172.20.24.10/30 172.20.24.26/30 172.20.24.30/30 172.20.24.98/30 172.20.24.10/20 172.20.24.10/20 172.20.26.10/30 172.20.26.10/30 172.20.26.30/30 172.20.26.30/30 172.20.14.10/30
34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 16) IF 1 2 3 4 5 6 7 8 9 10 11	to-MME03OMU1-EL4 to-MME10OMU1-EL4 to-MME10OMU1-EL4 to-MME09OMU1-EL4 To-MME09OMU1-EL4 Remote Device to-SAE10IB10-ethr9-Gn to-SAE10IB10-ethr9-Gi to-SAE11IB10-ethr9-Gi to-SAE11IB11-ethr5-Gi to-SAE11IB11-ethr5-Gi to-SAE12IB10-ethr9-Gn to-SAE12IB11-ethr5-Gi to-SAE12IB10-ethr9-Gn to-SAE12IB11-ethr5-Gi to-SAE12IB11-ethr5-Gi to-SAE12IB11-ethr5-Gi to-SAE13IB10-ethr9-Gn to-SAE03IB11-ethr9-Gn	12 12 12 12 13 13 13 13 13 13 13 13 13 13 13 13	415 446 436 4376 Allowed VLAN/Interface 172.20.24.10/30 172.20.24.30/30 172.20.24.30/30 172.20.24.98/30 172.20.24.98/30 172.20.24.98/30 172.20.24.98/30 172.20.26.10/30 172.20.26.10/30 172.20.26.26/30 172.20.26.30/30 172.20.26.30/30 172.20.14.14/30
34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 16) IF 1 2 3 4 4 5 6 7 8 9 9 10 11 12	to-MME03OMU1-EL4 to-MME10OMU1-EL4 to-MME09OMU1-EL4 to-MME09OMU1-EL4 Remote Device to-SAE10IB10-ethr9-Gn to-SAE10IB10-ethr9-Gi to-SAE11IB11-ethr5-Gi to-SAE11IB11-ethr5-Gi to-SAE11IB11-ethr5-Gi to-SAE11IB11-ethr5-Gi to-SAE12IB10-ethr9-Gn to-SAE12IB10-ethr9-Gn to-SAE12IB10-ethr9-Gn to-SAE3I3B10-ethr9-Gn to-SAE03IB11-ethr5-Gi to-SAE03IB11-ethr5-Gi to-SAE03IB11-ethr9-Gn to-SAE03IB11-ethr9-Gn	12 12 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13	415 446 436 437 438 438 439 439 439 439 439 439 439 439 439 439
34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 48 46 17 48 49 19 10 11 2 3 4 5 6 7 8 9 10 11 11 12 13	to-MME03OMU1-EL4 to-MME10OMU1-EL4 to-MME10OMU1-EL4 to-MME09OMU1-EL4 To-MME09OMU1-EL4 Remote Device to-SAE10IB10-ethr9-Gn to-SAE10IB10-ethr9-Gi to-SAE11IB10-ethr9-Gi to-SAE11IB11-ethr5-Gi to-SAE11IB11-ethr5-Gi to-SAE12IB10-ethr9-Gn to-SAE12IB11-ethr5-Gi to-SAE12IB10-ethr9-Gn to-SAE12IB11-ethr5-Gi to-SAE12IB11-ethr5-Gi to-SAE12IB11-ethr5-Gi to-SAE12IB11-ethr5-Gi to-SAE3IB10-ethr9-Gn to-SAE03IB11-ethr9-Gn	12 12 12 12 13 13 13 13 13 13 13 13 13 13 13 13	415 446 436 4376 Allowed VLAN/Interface 172.20.24.10/30 172.20.24.30/30 172.20.24.30/30 172.20.24.98/30 172.20.24.98/30 172.20.24.98/30 172.20.24.98/30 172.20.26.10/30 172.20.26.10/30 172.20.26.26/30 172.20.26.30/30 172.20.26.30/30 172.20.14.14/30
34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 46 67 1 1 2 3 4 5 6 7 8 9 10 11 12 13 14	to-MME03OMU1-EL4 to-MME10OMU1-EL4 to-MME09OMU1-EL4 to-MME09OMU1-EL4 Remote Device to-SAE10IB10-ethr9-Gn to-SAE10IB10-ethr9-Gi to-SAE11IB11-ethr5-Gi to-SAE11IB11-ethr5-Gi to-SAE11IB11-ethr5-Gi to-SAE11IB11-ethr5-Gi to-SAE12IB10-ethr9-Gn to-SAE12IB10-ethr9-Gn to-SAE12IB10-ethr9-Gn to-SAE3I3B10-ethr9-Gn to-SAE03IB11-ethr5-Gi to-SAE03IB11-ethr5-Gi to-SAE03IB11-ethr9-Gn to-SAE03IB11-ethr9-Gn	12 12 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13	415 446 436 437 438 438 439 439 439 439 439 439 439 439 439 439
34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 48 46 17 48 49 19 10 11 2 3 4 5 6 7 8 9 10 11 11 12 13	to-MME03OMU1-EL4 to-MME10OMU1-EL4 to-MME10OMU1-EL4 to-MME09OMU1-EL4 To-MME09OMU1-EL4 Remote Device to-SAE10IB10-ethr9-Gn to-SAE10IB10-ethr9-Gn to-SAE11IB10-ethr9-Gn to-SAE11IB11-ethr5-Gi to-SAE11IB11-ethr5-Gi to-SAE11IB11-ethr5-Gi to-SAE12IB10-ethr9-Gn to-SAE12IB10-ethr9-Gn to-SAE12IB11-ethr5-Gi to-SAE13IB10-ethr9-Gn to-SAE03IB11-ethr5-Gi to-SAE03IB11-ethr5-Gi to-SAE03IB11-ethr5-Gi to-SAE03IB11-ethr5-Gi	12 12 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13	415 446 436 4376 438 438 439 439 439 439 439 439 439 439 439 439
34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 46 47 48 46 56 6 7 8 9 9 10 11 12 13 14	to-MME03OMU1-EL4 to-MME10OMU1-EL4 to-MME09OMU1-EL4 to-MME09OMU1-EL4 Remote Device to-SAE10IB10-ethr9-Gn to-SAE10IB10-ethr9-Gi to-SAE11IB11-ethr5-Gi to-SAE11IB11-ethr5-Gi to-SAE11IB11-ethr5-Gi to-SAE11IB11-ethr5-Gi to-SAE12IB10-ethr9-Gn to-SAE12IB10-ethr9-Gn to-SAE12IB10-ethr9-Gn to-SAE3I3B10-ethr9-Gn to-SAE03IB11-ethr5-Gi to-SAE03IB11-ethr5-Gi to-SAE03IB11-ethr9-Gn to-SAE03IB11-ethr9-Gn	12 12 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13	415 446 436 437 438 438 439 439 439 439 439 439 439 439 439 439
34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 48 16) IF 1 2 3 4 5 6 6 7 8 8 9 10 11 12 13 14 14 16	to-MME03OMU1-EL4 to-MME10OMU1-EL4 to-MME10OMU1-EL4 to-MME09OMU1-EL4 To-MME09OMU1-EL4 Remote Device to-SAE10IB10-ethr9-Gn to-SAE10IB10-ethr9-Gn to-SAE11IB10-ethr9-Gn to-SAE11IB11-ethr5-Gi to-SAE11IB11-ethr5-Gi to-SAE11IB11-ethr5-Gi to-SAE12IB10-ethr9-Gn to-SAE12IB10-ethr9-Gn to-SAE12IB11-ethr5-Gi to-SAE13IB10-ethr9-Gn to-SAE03IB11-ethr5-Gi to-SAE03IB11-ethr5-Gi to-SAE03IB11-ethr5-Gi to-SAE03IB11-ethr5-Gi	12 12 12 12 13 13 13 13 13 13 13 13 13 13 13 13 13	415 446 436 4376 438 438 439 439 439 439 439 439 439 439 439 439
34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 46 47 48 46 7 8 9 10 11 12 13 14 14 14 16 16	to-MME03OMU1-EL4 to-MME10OMU1-EL4 to-MME10OMU1-EL4 to-MME09OMU1-EL4 Remote Device to-SAE10IB10-ethr9-Gn to-SAE10IB10-ethr9-Gn to-SAE10IB10-ethr9-Gn to-SAE11IB11-ethr5-Gi to-SAE11IB11-ethr5-Gi to-SAE11IB11-ethr5-Gi to-SAE12IB10-ethr9-Gn to-SAE12IB10-ethr9-Gn to-SAE12IB11-ethr5-Gi to-SAE2IB11-ethr5-Gi to-SAE3B11-ethr5-Gi	12	115 446 446 447 446 447 447 448 448 448 448 448 448 448 448

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10 11 12 13 14 15 15 16 9 Slot (RJ451G x 48) IF Remote Device L2/L3 Allowed Vt 1 10-SAE10CLA0-ethi0 L3 172.20.24.5 2 to-SAE11CLA0-ethi0 L3 172.20.24.5 4 to-SAE03CLA0-ethi0 L3 172.20.24.6 4 to-SAE03CLA0-ethi0 L3 172.20.26.6 5 to-FW5-fxp0 L2 99 6 10-SAE03CLA0-ethi0 L3 172.20.30.1 8 10-CG27OAM L2 173 9 to-CG28OAM L2 173 10 to-CG29OAM L2 173 11 to-CG29OAM L2 173 11 to-CG30OAM L2 173 12 13 test-to-pcs L2 120 14 test-to-pcs L2 120 15 to-CG27BOSS L2 175	
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12 13 14 15 15 16 9 Siot (RJ451G x 48) IF Remote Device L2/L3 Allowed VI 1 to-SAE10CLA0-ethi0 L3 172.20.24.1 3 to-SAE11CLA0-ethi0 L3 172.20.24.1 3 to-SAE12CLA0-ethi0 L3 172.20.24.1 5 to-FW5-txp0 L2 99 6 8 to-G27OAM L2 99 8 to-G27OAM L2 173 9 to-G28OAM L2 173 10 to-CG29OAM L2 173 11 to-CG30OAM L2 173 11 to-CG30OAM L2 173 12 13 test-to-pcs L2 120 14 test-to-pcs L2 120 15 to-G27BOSS L2 175	
13 14 15 16 16 9 Slot (RJ45 16 x 48) IF Remote Device	
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15 16 9 Stot (RJ451G x 48) IF Remote Device L2/L3 Allowed VI. 1 to-SAE10CLA0-eth10 L3 172.20.24.5 2 to-SAE11CLA0-eth10 L3 172.20.24.5 4 to-SAE12CLA0-eth10 L3 172.20.14.7 5 to-FW5-4xp0 L2 99 6	
16 9 Slot (RJ45 1G x 48) IF Remote Device L2/L3 Allowed VI. 1 to-SAE10CLA0-ethi0 L3 172.20.24.5 2 to-SAE11CLA0-ethi0 L3 172.20.24.5 3 to-SAE12CLA0-ethi0 L3 172.20.24.5 4 to-SAE0SCLA0-ethi0 L3 172.20.14.7 5 to-FW5-fxp0 L2 99 6	
9 Stot (RJ451G x 48) IF Remote Device L2/L3 Allowed Vt. 1 to-SaE10CLA0-ethi0 L3 172.20.24.5 2 to-SaE11CLA0-ethi0 L3 172.20.24.5 3 to-SaE11CLA0-ethi0 L3 172.20.24.5 4 to-SaE03CLA0-ethi0 L3 172.20.26.6 5 to-FW5-fw0 L2 99 6	
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32 to-CG25BOSS L2 172	
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38 to-CG17GA' L2 131	
39 to-traff18OAM L2 120	
40 to-traff18OAM L2 120	
41 to-SGW2-SWU0-ETH1 L3 172.20.13.2	
42 to-CG17OAM L2 140	250/30
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5		to-MME03SWU1-3/4		
6		to-MME08SWU1-3/4	L3	
7 S	5			
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12	10			
13	11	to-7613/3TE5-11-trunk	L2	ALL
14	12	to-7613/3TE5-12-trunk	L2	ALL
15	13	to-7613/3TE5-13-trunk	L2	ALL
16	14	to-7613/3TE5-14-trunk	L2	ALL
16	15	to-7613/4TE7-3	L3	172.20.26.245/30
F	16	to-7613/2TE4-12	L3	172.20.26.253/30
10-FW586XE-009-Gi	16)			
10-FW586XE-0109-Gi	IF	Remote Device	L2/L3	
10	1	to-FW5&6XE-0/0/8-Gi	_	
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6		to-FW5&6XE-12/0/9-Gi	L2	311,312
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17 to-CG28BOSS L2 175 18 to-CG29BOSS L2 175 19 to-CG28BOSS L2 175 20 to-CG28GAM L2 170 21 to-CG22GA L2 174 22 to-CG28GA L2 174 23 to-CG29GA L2 174 24 to-CG30GA L2 174 25	10 11 12 13 14	to-CG28OAM to-CG29OAM	L2	173
18 to-CG29BOsS L2 175 19 to-CG30BOSS L2 175 20 to-CG20AM L2 170 21 to-CG27GA L2 174 22 to-CG28GA L2 174 23 to-CG29GA L2 174 24 to-CG30GA L2 174 25	10 11 12 13 14 15	to-CG28OAM to-CG29OAM to-CG30OAM	L2 L2	173 173
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