

Singapore							Hong Kong				
Frame	Loc	SG Frame	FA	2640 Router	2640 Port	2640 Pair	Circuit	2640 Port	2640 Router	FA	HK Frame
1	TP	MF #0542	8a	Mc-TPK-R1	GE1	SG11-HK11	A	GE1	Mc-iAdv-R1	8c	MF COB #1079
	TP	MF #0542	9a	Mc-TPK-R1	GE4	SG14-HK22	B	GE2	Mc-iAdv-R2	9c	MF COB #1079
	TP	MF #0542	8b	Mc-TPK-R2	GE1	SG21-HK31	A	GE1	Mc-iAdv-R3	8d	MF COB #1079
	TP	MF #0542	9b	Mc-TPK-R2	GE4	SG24-HK42	C	GE2	Mc-iAdv-R4	9d	MF COB #1079
2	TP	MF #1222	8a	Mc-TPK-R1	GE1	SG11-HK11	A	GE1	Mc-iAdv-R1	8c	MF COB #1115
	TP	MF #1222	9a	Mc-TPK-R1	GE4	SG14-HK22	B	GE2	Mc-iAdv-R2	9c	MF COB #1115
	TP	MF #1222	8b	Mc-TPK-R2	GE1	SG21-HK31	A	GE1	Mc-iAdv-R3	8d	MF COB #1115
	TP	MF #1222	9b	Mc-TPK-R2	GE4	SG24-HK42	C	GE2	Mc-iAdv-R4	9d	MF COB #1115
3	TP	MF #1432	8a	Mc-TPK-R1	GE1	SG11-HK11	A	GE1	Mc-iAdv-R1	8c	MF COB #1126
	TP	MF #1432	9a	Mc-TPK-R1	GE4	SG14-HK22	B	GE2	Mc-iAdv-R2	9c	MF COB #1126
	TP	MF #1432	8b	Mc-TPK-R2	GE1	SG21-HK31	A	GE1	Mc-iAdv-R3	8d	MF COB #1126
	TP	MF #1432	9b	Mc-TPK-R2	GE4	SG24-HK42	C	GE2	Mc-iAdv-R4	9d	MF COB #1126
4	TP	MF #0339	8a	Mc-TPK-R1	GE2	SG12-HK12	A	GE2	Mc-iAdv-R1	8c	MF COB #1154
	TP	MF #0339	9a	Mc-TPK-R1	GE3	SG13-HK21	B	GE1	Mc-iAdv-R2	9c	MF COB #1154
	TP	MF #0339	8b	Mc-TPK-R2	GE2	SG22-HK32	B	GE2	Mc-iAdv-R3	8d	MF COB #1154
	TP	MF #0339	9b	Mc-TPK-R2	GE3	SG23-HK41	C	GE1	Mc-iAdv-R4	9d	MF COB #1154
5	TP	MF #2052	8a	Mc-TPK-R1	GE2	SG12-HK12	A	GE2	Mc-iAdv-R1	8c	MF COB #1196
	TP	MF #2052	9a	Mc-TPK-R1	GE3	SG13-HK21	B	GE1	Mc-iAdv-R2	9c	MF COB #1196
	TP	MF #2052	8b	Mc-TPK-R2	GE2	SG22-HK32	B	GE2	Mc-iAdv-R3	8d	MF COB #1196
	TP	MF #2052	9b	Mc-TPK-R2	GE3	SG23-HK41	C	GE1	Mc-iAdv-R4	9d	MF COB #1196
6	TP	MF #2074	8a	Mc-TPK-R1	GE2	SG12-HK12	A	GE2	Mc-iAdv-R1	8c	MF COB #1209
	TP	MF #2074	9a	Mc-TPK-R1	GE3	SG13-HK21	B	GE1	Mc-iAdv-R2	9c	MF COB #1209
	TP	MF #2074	8b	Mc-TPK-R2	GE2	SG22-HK32	B	GE2	Mc-iAdv-R3	8d	MF COB #1209
	TP	MF #2074	9b	Mc-TPK-R2	GE3	SG23-HK41	C	GE1	Mc-iAdv-R4	9d	MF COB #1209
7	TP	MR #0647	7cA	Mc-TPK-R1	GE1	SG11-HK11	A	GE1	Mc-iAdv-R1	7dA	MR COB #1048
	TP	MR #0647	10cA	Mc-TPK-R1	GE4	SG14-HK22	B	GE2	Mc-iAdv-R2	10dA	MR COB #1048
	TP	MR #0647	8cA	Mc-TPK-R2	GE1	SG21-HK31	A	GE1	Mc-iAdv-R3	8dA	MR COB #1048
	TP	MR #0647	9cA	Mc-TPK-R2	GE4	SG24-HK42	C	GE2	Mc-iAdv-R4	9dA	MR COB #1048
8	TP	MR #0655	9cA	Mc-TPK-R1	GE1	SG11-HK11	A	GE1	Mc-iAdv-R1	9dA	MR COB #1389
	TP	MR #0655	TBA	Mc-TPK-R1	GE4	SG14-HK22	B	GE2	Mc-iAdv-R2	10dA	MR COB #1389
	TP	MR #0655	8cA	Mc-TPK-R2	GE1	SG21-HK31	A	GE1	Mc-iAdv-R3	8dA	MR COB #1389
	TP	MR #0655	TBA	Mc-TPK-R2	GE4	SG24-HK42	C	GE2	Mc-iAdv-R4	7dA	MR COB #1389
9	TP	MR #1012	9cA	Mc-TPK-R1	GE1	SG11-HK11	A	GE1	Mc-iAdv-R1	9dA	MR COB #1102
	TP	MR #1012	TBA	Mc-TPK-R1	GE4	SG14-HK22	B	GE2	Mc-iAdv-R2	10dA	MR COB #1102
	TP	MR #1012	8cA	Mc-TPK-R2	GE1	SG21-HK31	A	GE1	Mc-iAdv-R3	8dA	MR COB #1102
	TP	MR #1012	TBA	Mc-TPK-R2	GE4	SG24-HK42	C	GE2	Mc-iAdv-R4	7dA	MR COB #1102
10	TP	MR #1013	7cA	Mc-TPK-R1	GE1	SG11-HK11	A	GE1	Mc-iAdv-R1	7dA	MR COB #1456
	TP	MR #1013	10cA	Mc-TPK-R1	GE4	SG14-HK22	B	GE2	Mc-iAdv-R2	10dA	MR COB #1456
	TP	MR #1013	8cA	Mc-TPK-R2	GE1	SG21-HK31	A	GE1	Mc-iAdv-R3	8dA	MR COB #1456
	TP	MR #1013	9cA	Mc-TPK-R2	GE4	SG24-HK42	C	GE2	Mc-iAdv-R4	9dA	MR COB #1456
11	TP	MR #1168	5dA	Mc-TPK-R1	GE1	SG11-HK11	A	GE1	Mc-iAdv-R1	7dA	MR COB #1144
	TP	MR #1168	12dA	Mc-TPK-R1	GE4	SG14-HK22	B	GE2	Mc-iAdv-R2	10dA	MR COB #1144
	TP	MR #1168	6d	Mc-TPK-R2	GE1	SG21-HK31	A	GE1	Mc-iAdv-R3	8dA	MR COB #1144
	TP	MR #1168	11d	Mc-TPK-R2	GE4	SG24-HK42	C	GE2	Mc-iAdv-R4	9dA	MR COB #1144
12	TP	MR #0820	4dA	Mc-TPK-R1	GE2	SG12-HK12	A	GE2	Mc-iAdv-R1	7dA	MR COB #1429
	TP	MR #0820	13dA	Mc-TPK-R1	GE3	SG13-HK21	B	GE1	Mc-iAdv-R2	10dA	MR COB #1429
	TP	MR #0820	8cA	Mc-TPK-R2	GE2	SG22-HK32	B	GE2	Mc-iAdv-R3	8dA	MR COB #1429
	TP	MR #0820	9cA	Mc-TPK-R2	GE3	SG23-HK41	C	GE1	Mc-iAdv-R4	9dA	MR COB #1429
13	TP	MR #0794	3cA	Mc-TPK-R1	GE2	SG12-HK12	A	GE2	Mc-iAdv-R1	7dA	MR COB #1320
	TP	MR #0794	14cA	Mc-TPK-R1	GE3	SG13-HK21	B	GE1	Mc-iAdv-R2	10dA	MR COB #1320
	TP	MR #0794	4cA	Mc-TPK-R2	GE2	SG22-HK32	B	GE2	Mc-iAdv-R3	8dA	MR COB #1320
	TP	MR #0794	13cA	Mc-TPK-R2	GE3	SG23-HK41	C	GE1	Mc-iAdv-R4	9dA	MR COB #1320
14	TP	MR #0320	4cA	Mc-TPK-R1	GE2	SG12-HK12	A	GE2	Mc-iAdv-R1	7dA	MR COB #1517
	TP	MR #0320	4dA	Mc-TPK-R1	GE3	SG13-HK21	B	GE1	Mc-iAdv-R2	8dA	MR COB #1517
	TP	MR #0320	13cA	Mc-TPK-R2	GE2	SG22-HK32	B	GE2	Mc-iAdv-R3	10dA	MR COB #1517
	TP	MR #0320	13dA	Mc-TPK-R2	GE3	SG23-HK41	C	GE1	Mc-iAdv-R4	9dA	MR COB #1517
15	TP	MR #0702	3cA	Mc-TPK-R1	GE2	SG12-HK12	A	GE2	Mc-iAdv-R1	7dA	MR COB #1739
	TP	MR #0702	14cA	Mc-TPK-R1	GE3	SG13-HK21	B	GE1	Mc-iAdv-R2	10dA	MR COB #1739
	TP	MR #0702	3dA	Mc-TPK-R2	GE2	SG22-HK32	B	GE2	Mc-iAdv-R3	8dA	MR COB #1739
	TP	MR #0702	14dA	Mc-TPK-R2	GE3	SG23-HK41	C	GE1	Mc-iAdv-R4	9dA	MR COB #1739

Singapore									Hong Kong		
Frame	Loc	SG Frame	FA	2640 Router	2640 Port	2640 Pair	Circuit	2640 Port	2640 Router	FA	HK Frame
H2A	CT	MR HDS 10267	7G	Mc-CT-R4	GE1	SG41-HK33	B	GE3	Mc-iAdv-R3	5D	MR HDS 23365
	CT	MR HDS 10267	8G	Mc-CT-R4	GE4	SG44-HK44	C	GE4	Mc-iAdv-R4	6D	MR HDS 23365
H2B	CT	MR HDS 10267	7E	Mc-CT-R3	GE2	SG32-HK14	A	GE4	Mc-iAdv-R1	5C	MR HDS 23365
	CT	MR HDS 10267	8E	Mc-CT-R3	GE3	SG32-HK23	C	GE3	Mc-iAdv-R2	6C	MR HDS 23365
	CT	MR HDS 10267	1G	Mc-CT-R4	GE2	SG42-HK33	B	GE4	Mc-iAdv-R3	3D	MR HDS 23365
	CT	MR HDS 10267	2G	Mc-CT-R4	GE3	SG43-HK43	C	GE3	Mc-iAdv-R4	4D	MR HDS 23365
	CT	MF #1923	3dA	Mc-CT-R3	GE2	SG32-HK14	A	GE4	Mc-iAdv-R1	3dA	MR COB#1587
	CT	MF #1923	14dA	Mc-CT-R3	GE3	SG32-HK23	C	GE3	Mc-iAdv-R2	14dA	MR COB#1587
	CT	MF #1923	4dA	Mc-CT-R4	GE2	SG42-HK33	B	GE4	Mc-iAdv-R3	4dA	MR COB#1587
	CT	MF #1923	13dA	Mc-CT-R4	GE3	SG43-HK43	C	GE3	Mc-iAdv-R4	13dA	MR COB#1587
	CT	MF #2280	7cA	Mc-CT-R3	GE2	SG32-HK14	A	GE4	Mc-iAdv-R1	7dA	MF COB #2338
	CT	MF #2280	10cA	Mc-CT-R3	GE3	SG32-HK23	C	GE3	Mc-iAdv-R2	10dA	MF COB #2338
	CT	MF #2280	8cA	Mc-CT-R4	GE2	SG42-HK33	B	GE4	Mc-iAdv-R3	8dA	MF COB #2338
	CT	MF #2280	9cA	Mc-CT-R4	GE3	SG43-HK43	C	GE3	Mc-iAdv-R4	9dA	MF COB #2338
	TP	MF #2197	7cA	Mc-TPK-R1	GE2	SG12-HK12	A	GE2	Mc-iAdv-R1	7dA	MF COB #2344
	TP	MF #2197	10cA	Mc-TPK-R1	GE3	SG13-HK21	B	GE1	Mc-iAdv-R2	10dA	MF COB #2344
	TP	MF #2197	8cA	Mc-TPK-R2	GE2	SG22-HK32	B	GE2	Mc-iAdv-R3	8dA	MF COB #2344
	TP	MF #2197	9cA	Mc-TPK-R2	GE3	SG23-HK41	C	GE1	Mc-iAdv-R4	9dA	MF COB #2344
	TP	MR #2246	3dA	Mc-TPK-R1	GE1	SG11-HK11	A	GE1	Mc-iAdv-R1	3dA	MR COB #2340
	TP	MR #2246	14dA	Mc-TPK-R1	GE4	SG14-HK22	B	GE2	Mc-iAdv-R2	14dA	MR COB #2340
	TP	MR #2246	4dA	Mc-TPK-R2	GE1	SG21-HK31	A	GE1	Mc-iAdv-R3	4dA	MR COB #2340
	TP	MR #2246	13dA	Mc-TPK-R2	GE4	SG24-HK42	C	GE2	Mc-iAdv-R4	13dA	MR COB #2340
	CT	MR #2337	3dA	Mc-CT-R3	GE1	SG31-HK13	A	GE3	Mc-iAdv-R1	7dA	MR COB #2340
	CT	MR #2337	14dA	Mc-CT-R3	GE4	SG34-HK24	C	GE4	Mc-iAdv-R2	10dA	MR COB #2340
	CT	MR #2337	4dA	Mc-CT-R4	GE1	SG41-HK33	B	GE3	Mc-iAdv-R3	8dA	MR COB #2340
	CT	MR #2337	13dA	Mc-CT-R4	GE4	SG44-HK44	C	GE4	Mc-iAdv-R4	9dA	MR COB #2340

Note:-
MR#655 No SRDFA Ports freed up yet

Singapore									Hong Kong		
Frame	Loc	SG Frame	FA	2640 Router	2640 Port	2640 Pair	Circuit	2640 Port	2640 Router	FA	HK Frame

MR#1012 - 2 more SRDFA ports are to be freed up

MR#320 - Atleast 2 SRDFA ports to be freed up

No replication required for #367 which contains only AS400 data