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Appendix A SIC/MIM/FIC Purchase Guide

This Appendix tells you the types of SICs, MIMs, and FICs that each model of H3C Low-End and Mid-Range Series Routers can accommodate. In the tables, “√” means “Supported” and “X” means “Not supported”.

A.1 SIC Purchase Guide

Table A-1 SIC options (Comware V3)

SIC type	AR 28-09	AR 28-10	AR 28-11/12/13/14
SIC-1ETH	√	√	X
SIC-1FEA	√	√	X
SIC-1SA	√	√	√
SIC-1SAE	√	√	√
SIC-3AS	√	√	√
SIC-1BS	√	√	√
SIC-2BS	√	√	√
SIC-1BU	√	√	√
SIC-2BU	√	√	√
SIC-EPRI	√	√	√
SIC-E1-F	√	√	√
SIC-TPRI	√	√	√
SIC-T1-F	√	√	√
SIC-1AM	√	√	√
SIC-2AM	√	√	√
SIC-1FXS	√	√	√
SIC-2FXS	√	√	√
SIC-1FXO	√	√	√
SIC-2FXO	√	√	√

Note:

Other router models are not available with SIC slots.

A.2 MIM Purchase Guide

Table A-2 MIM options (Comware V3)

MIM type	AR28-80/40/31/30	AR28-10/11/12/13/14	AR28-09
1FE	√	√	√
2FE	√	√	X
1MFX	√	√	√
1SFX	√	√	√
1GBE	√	√	√
2GBE	√	√	√
1GEF	√	√	√
2GEF	√	√	√
8LS	√	√	√
16LS	√	√	√
2SA	√	√	√
4SA	√	X	X
2SAE	√	√	√
4SAE	√	√	√
8SAE	√	√	√
8LSA	X	X	X
8AS	√	√	√
16AS	√	√	√
8ASE	√	√	√
16ASE	√	√	√
6AM	√	√	√
12AM	√	√	√
2FCM	√	√	√
4FCM	√	√	√
6FCM	√	√	√

MIM type	AR28-80/40/31/30	AR28-10/11/12/13/14	AR28-09
1E1	√	√	√
2E1	√	√	√
4E1	√	√	√
8E1	√	√	√
1E1-F	√	√	√
2E1-F	√	√	√
4E1-F	√	√	√
8E1-F	√	√	√
1T1	√	√	√
2T1	√	√	√
4T1	√	√	√
8T1	√	√	√
1T1-F	√	√	√
2T1-F	√	√	√
4T1-F	√	√	√
8T1-F	√	√	√
1CE3	√	√	√
2CE3	√	√	√
1CT3	√	√	√
4BS	√	X	X
4BSE	√	√	√
2S1B	X	X	X
1ADSL	√	√	√
2ADSL	√	√	√
1ADSL-I	√	√	√
2ADSL-I	√	√	√
1G.SHDSL	√	√	√
2G.SHDSL	√	√	√
4G.SHDSL	√	√	√
1SHL-4W	√	√	√
IMA-4T1	√	√	√
IMA-8T1	√	√	√

MIM type	AR28-80/40/31/30	AR28-10/11/12/13/14	AR28-09
IMA-4E1	√	√	√
IMA-8E1	√	√	√
1ATM-25M	√	√	√
1ATM-OC3MM	√	X	X
1ATM-OC3SM	√	X	X
1ATM-OC3SM L	√	X	X
1AE3	√	√	√
1AT3	√	√	√
1POS	√	X	X
1CPOS	√	X	X
2FXS	√	√	√
2FXO	√	√	√
2E&M	√	√	√
4FXS	√	√	√
4FXO	√	√	√
4E&M	√	√	√
E1VI	√	√	√
1E1VI	√	√	√
2E1VI	√	√	√
T1VI	√	√	√
2/4BSV	√	√	√
NDEC	√	√	√
HNDE	√	√	√

A.3 FIC Purchase Guide

Table A-3 FIC options

FIC type	AR46 RPU	AR 46 ERPU
FIC-1FE	√	√
FIC-2FE	√	√
FIC-1MFX	√	√

FIC type	AR46 RPU	AR 46 ERPU
FIC-1SFX	√	√
FIC-1GBE	√	√
FIC-2GBE	√	√
FIC-1GEF	√	√
FIC-2GEF	√	√
FIC-8LS	√	√
FIC-16LS	√	√
FIC-2SAE	√	√
FIC-4SAE	√	√
FIC-8SAE	√	√
FIC-4BS	√	√
FIC-4BSE	√	√
FIC-8ASE	√	√
FIC-16ASE	√	√
FIC-6AM	√	√
FIC-12AM	√	√
FIC-2FCM	√	√
FIC-4FCM	√	√
FIC-6FCM	√	√
FIC-1T1	√	√
FIC-2T1	√	√
FIC-4T1	√	√
FIC-8T1	√	√
FIC-1T1-F	√	√
FIC-2T1-F	√	√
FIC-4T1-F	√	√
FIC-8T1-F	√	√
FIC-1E1	√	√
FIC-2E1	√	√
FIC-4E1	√	√
FIC-8E1	√	√
FIC-1E1-F	√	√

FIC type	AR46 RPU	AR 46 ERPU
FIC-2E1-F	√	√
FIC-4E1-F	√	√
FIC-8E1-F	√	√
FIC-1CT3	√	√
FIC-1CE3	√	√
FIC-2CE3	√	√
FIC-1ATM-25M	√	√
FIC-1ATM-OC3MM	√	√
FIC-1ATM-OC3SM	√	√
FIC-1ATM-OC3SML	√	√
FIC-1AE3	√	√
FIC-1AT3	√	√
FIC-1ADSL	√	√
FIC-2ADSL	√	√
FIC-1ADSL-I	√	√
FIC-2ADSL-I	√	√
FIC-1G.SHDSL	√	√
FIC-2G.SHDSL	√	√
FIC-4G.SHDSL	√	√
FIC-1SHL-4W	√	√
FIC-IMA-8E1	√	√
FIC-IMA-4E1	√	√
FIC-IMA-8T1	√	√
FIC-IMA-4T1	√	√
FIC-1CPOS	√	√
FIC-1POS	√	√
FIC-2FXS	√	√
FIC-2FXO	√	√
FIC-2E&M	√	√
FIC-4FXS	√	√
FIC-4FXO	√	√
FIC-4E&M	√	√

FIC type	AR46 RPU	AR 46 ERPU
FIC-E1VI	√	√
FIC-1E1VI	√	√
FIC-2E1VI	√	√
FIC-T1VI	√	√
FIC-NDEC	√	√
FIC-HNDE	√	√
ENDE (encryption daughter card)	X	√
FIC-OSM	√	√