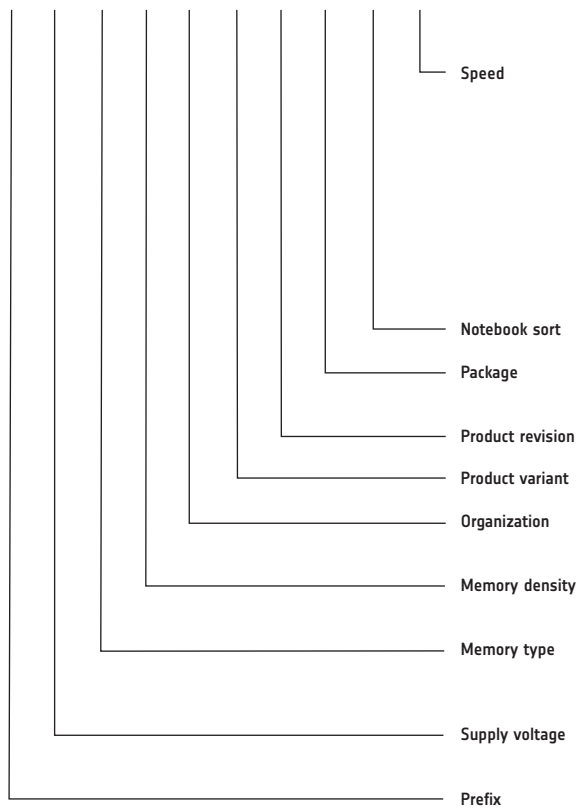


Nomenclature Graphics RAM

HYB 18 H 512 32 1 A F L -12 (Example)



8	=	1.2 GHz
10	=	1 GHz
11	=	900 MHz
12	=	800 MHz
14	=	700 MHz
16	=	600 MHz
20	=	500 MHz
25	=	400 MHz
28	=	350 MHz
4	=	250 MHz
5	=	200 MHz

L = Different supply voltage (certain products only)

E	=	TSOP (RoHS-compliant)
F	=	FBGA (RoHS-compliant)

Die revision

16	=	x 16
32	=	x 32

256	=	256 Mb
512	=	512 Mb

D	=	GDDR SDRAM
T	=	GDDR2 SDRAM
H	=	GDDR3 SDRAM

18	=	1.8 VDD
25	=	2.5 VDD

HYB = Standard prefix for Memory Components

*RoHS = Restriction of Hazardous Substances