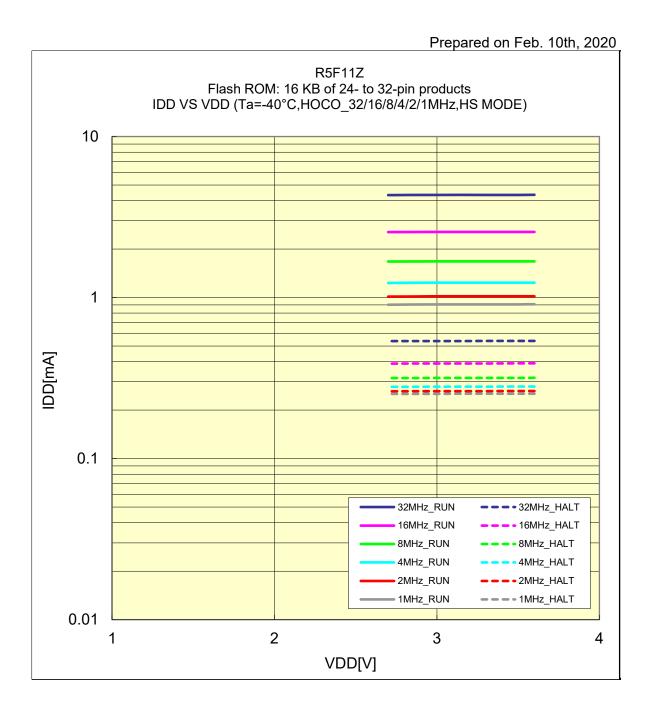
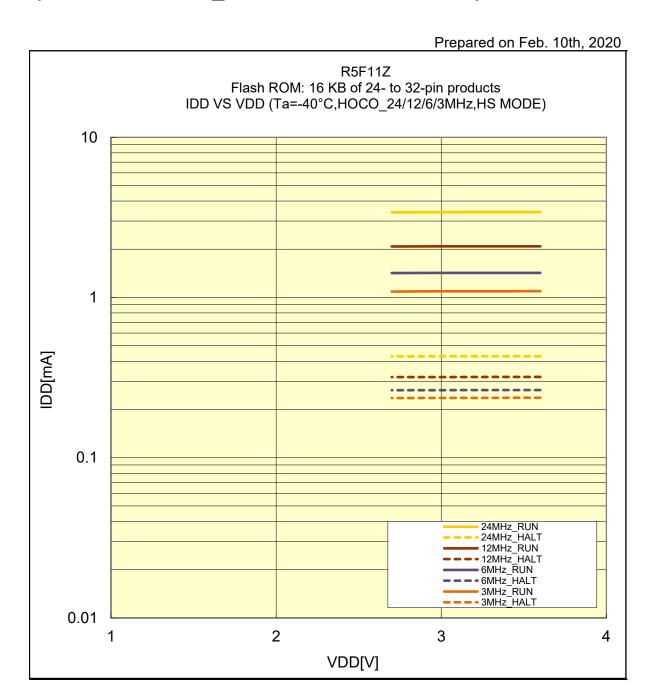
R5F11Z Flash ROM: 16 KB of 24- to 32-pin products

IDD VS VDD (Ta=-40°C,HOCO_32/16/8/4/2/1MHz,HS MODE)



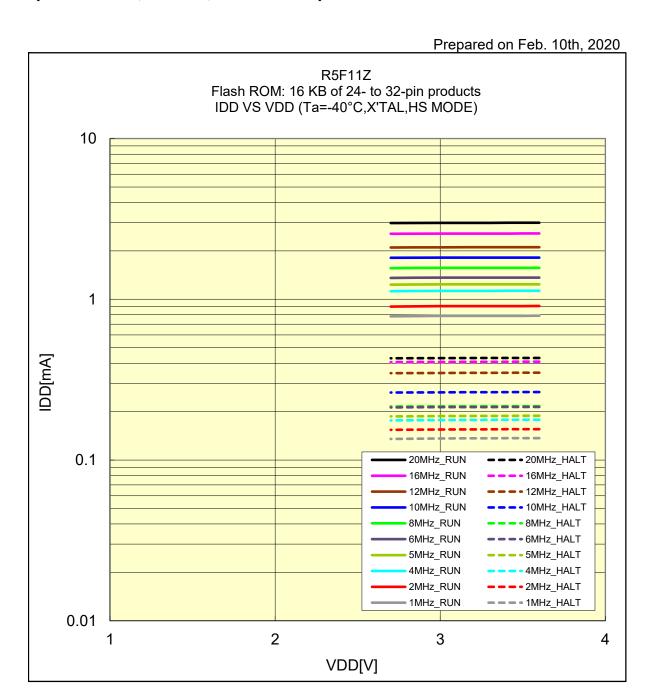
R5F11Z Flash ROM: 16 KB of 24- to 32-pin products

IDD VS VDD (Ta=-40°C,HOCO_24/12/6/3MHz,HS MODE)



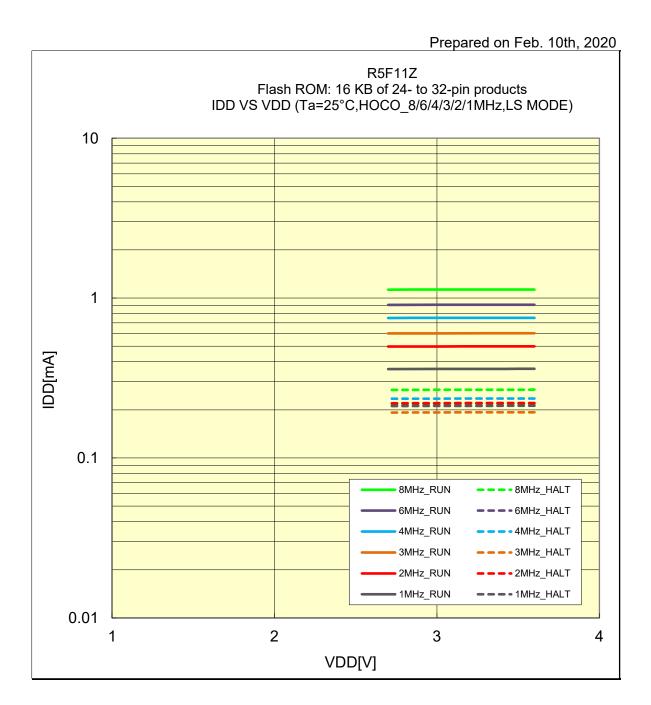
R5F11Z Flash ROM: 16 KB of 24- to 32-pin products

IDD VS VDD (Ta=-40°C,X'TAL,HS MODE)



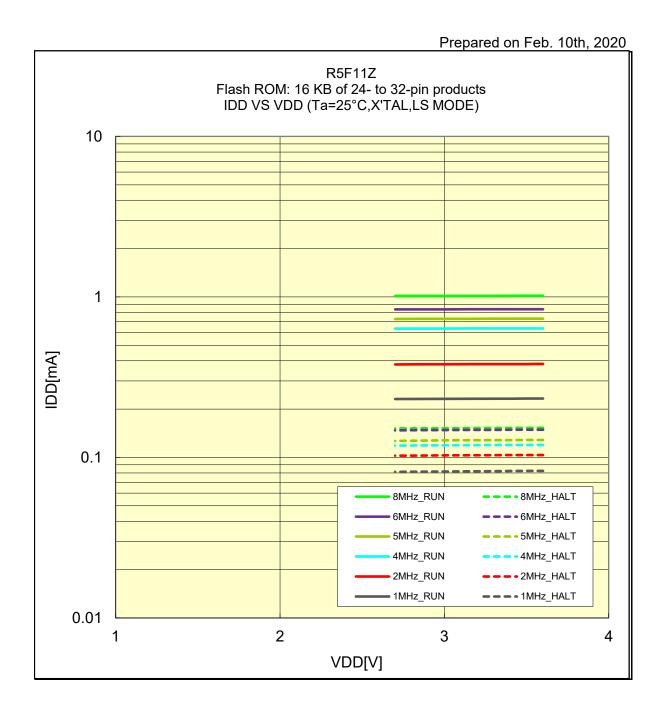
R5F11Z Flash ROM: 16 KB of 24- to 32-pin products

IDD VS VDD (Ta=-40°C,HOCO_8/6/4/3/2/1MHz,LS MODE)



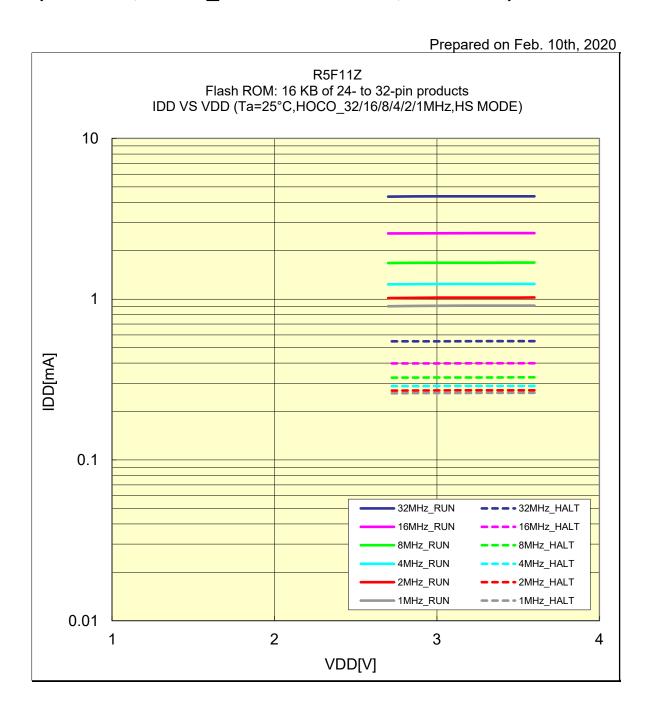
R5F11Z Flash ROM: 16 KB of 24- to 32-pin products

IDD VS VDD (Ta=-40°C,X'TAL,LS MODE)



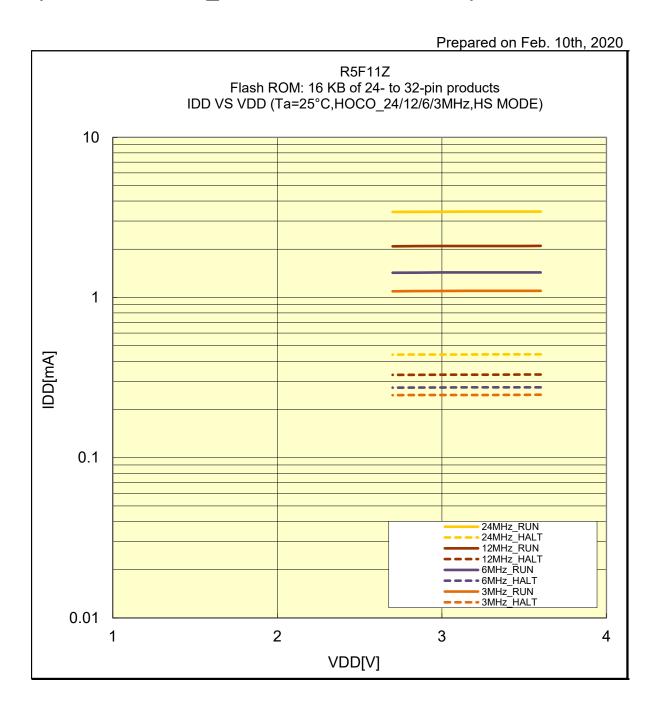
R5F11Z Flash ROM: 16 KB of 24- to 32-pin products

IDD VS VDD (Ta=25°C,HOCO_32/16/8/4/2/1MHz,HS MODE)



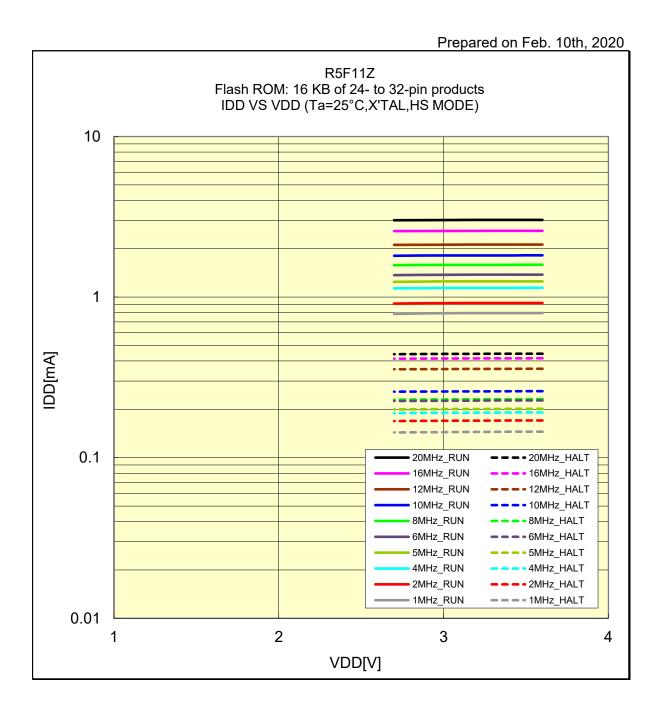
R5F11Z Flash ROM: 16 KB of 24- to 32-pin products

IDD VS VDD (Ta=25°C,HOCO_24/12/6/3MHz,HS MODE)



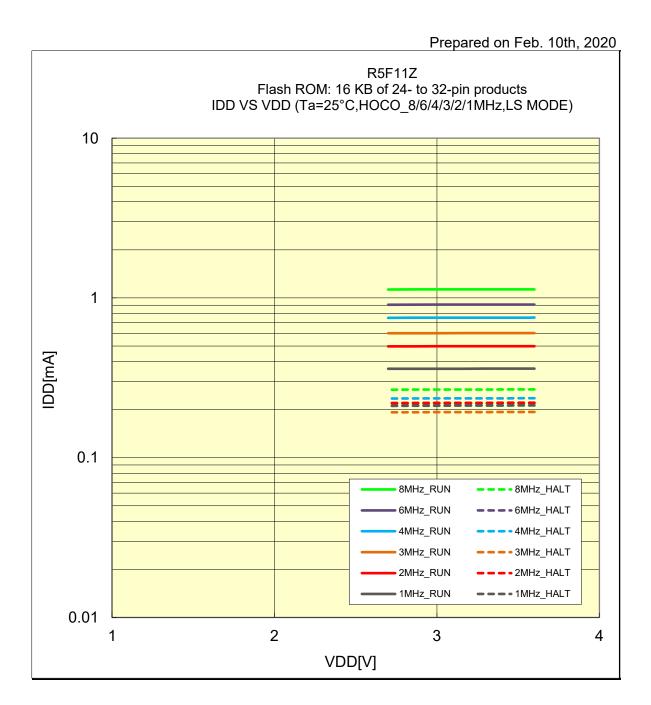
R5F11Z Flash ROM: 16 KB of 24- to 32-pin products

IDD VS VDD (Ta=25°C,X'TAL,HS MODE)



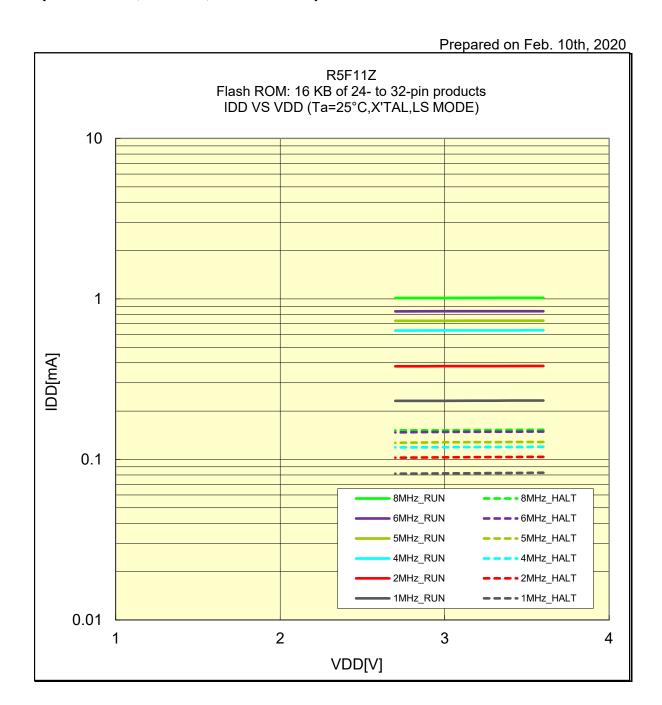
R5F11Z Flash ROM: 16 KB of 24- to 32-pin products

IDD VS VDD (Ta=25°C,HOCO_8/6/4/3/2/1MHz,LS MODE)



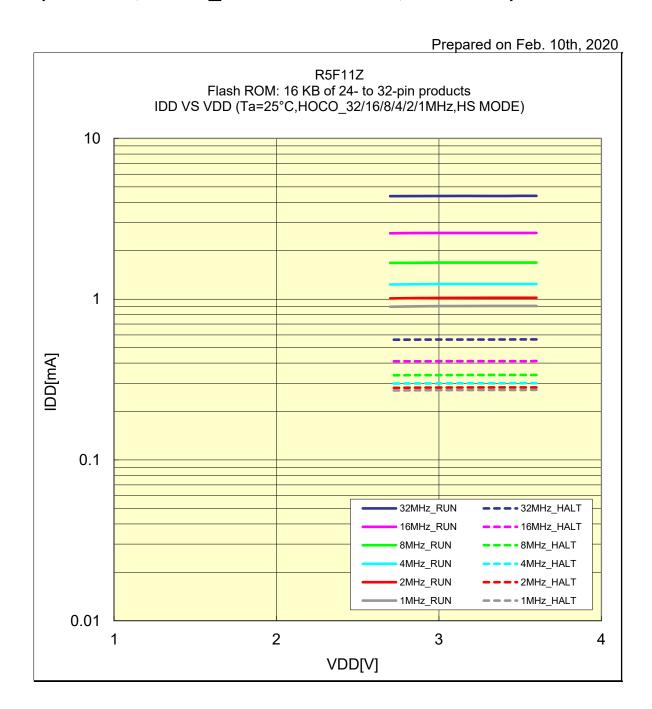
R5F11Z Flash ROM: 16 KB of 24- to 32-pin products

IDD VS VDD (Ta=25°C,X'TAL,LS MODE)



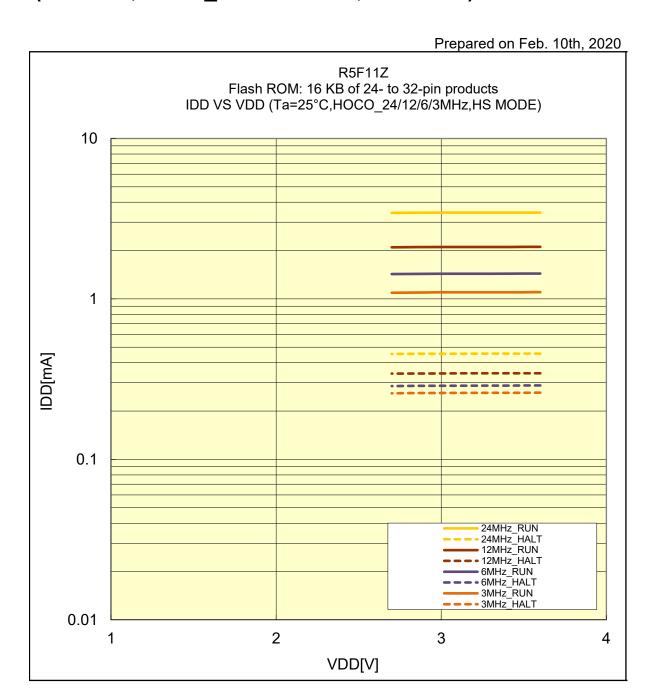
R5F11Z Flash ROM: 16 KB of 24- to 32-pin products

IDD VS VDD (Ta=85°C,HOCO_32/16/8/4/2/1MHz,HS MODE)



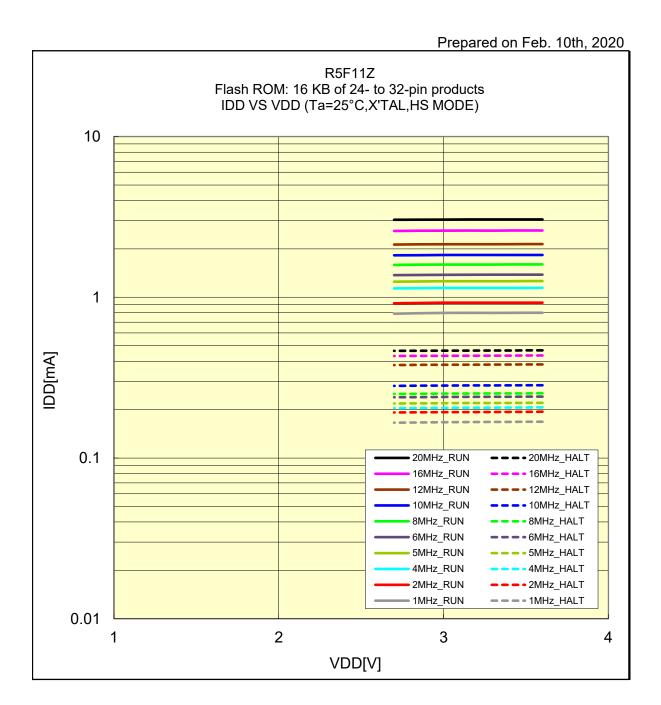
R5F11Z Flash ROM: 16 KB of 24- to 32-pin products

IDD VS VDD (Ta=85°C,HOCO_24/12/6/3MHz,HS MODE)



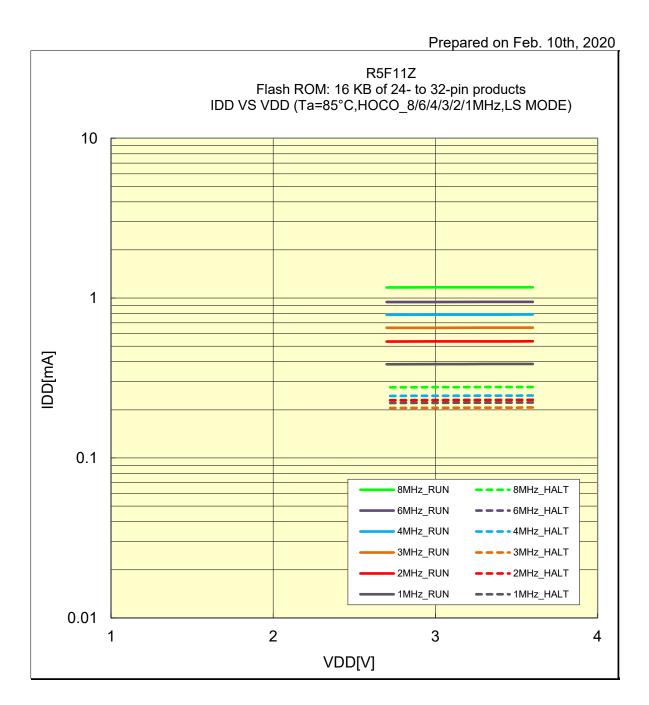
R5F11Z Flash ROM: 16 KB of 24- to 32-pin products

IDD VS VDD (Ta=85°C,X'TAL,HS MODE)



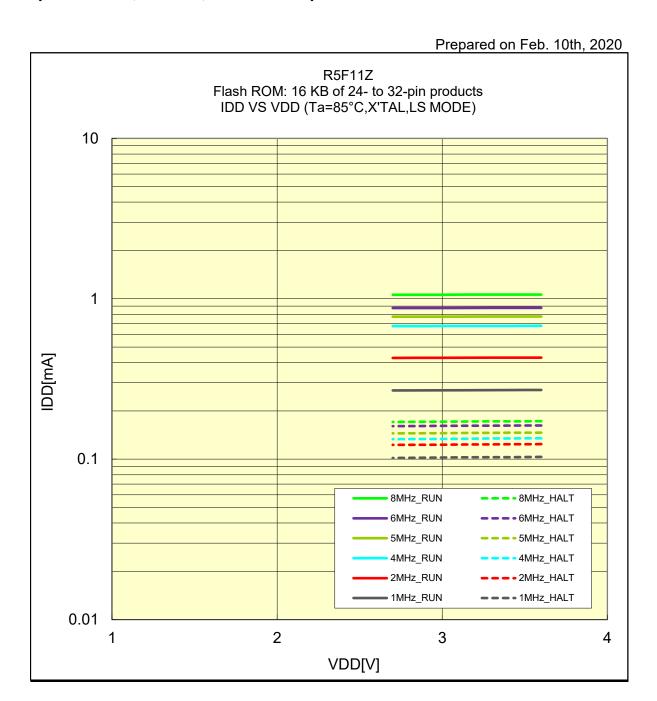
R5F11Z Flash ROM: 16 KB of 24- to 32-pin products

IDD VS VDD (Ta=85°C,HOCO_8/6/4/3/2/1MHz,LS MODE)



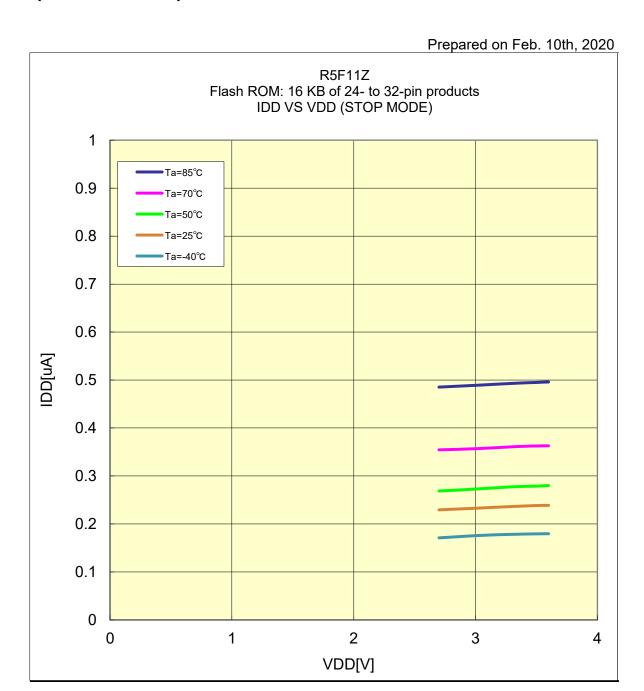
R5F11Z Flash ROM: 16 KB of 24- to 32-pin products

IDD VS VDD (Ta=85°C,X'TAL,LS MODE)



R5F11Z Flash ROM: 16 KB of 24- to 32-pin products

IDD VS VDD (STOP MODE)



R5F11Z Flash ROM: 16 KB of 24- to 32-pin products

IDD VS Ta (STOP MODE)

