



i.MX6付近に配置 i.MX6付近に配置 i.MX6付近に配置 i.MX6付近に配置

Symbol	Power supply	INTERNAL connection
	3.3V_SUPPLY	3.3V_SUPPLY
	3.05V_ULTRA_LDO	3.05V_ULTRA_LDO
	VDDANA_SUPPLY	VDDANA_SUPPLY
	VDDIAC_SUPPLY	VDDIAC_SUPPLY
	VDDAUX_SUPPLY	VDDAUX_SUPPLY
	VDDV_SUPPLY	VDDV_SUPPLY
	VDDCORE_SUPPLY	VDDCORE_SUPPLY
	VDDMEM_SUPPLY	VDDMEM_SUPPLY
	VDDPERIPH_SUPPLY	VDDPERIPH_SUPPLY
	VDDP_SUPPLY	VDDP_SUPPLY
	1.80V_SUPPLY	1.80V_SUPPLY
	1.80V_SUPPLY	1.80V_SUPPLY
	1.80V_SUPPLY	1.80V_SUPPLY
	1.80V_SUPPLY	1.80V_SUPPLY
	1.80V_SUPPLY	1.80V_SUPPLY
	1.80V_SUPPLY	1.80V_SUPPLY
	1.80V_SUPPLY	1.80V_SUPPLY
	1.80V_SUPPLY	1.80V_SUPPLY
	1.80V_SUPPLY	1.80V_SUPPLY
	1.80V_SUPPLY	1.80V_SUPPLY
	1.80V_SUPPLY	1.80V_SUPPLY
	1.80V_SUPPLY	1.80V_SUPPLY
	1.80V_SUPPLY	1.80V_SUPPLY
	1.80V_SUPPLY	1.80V_SUPPLY
	1.80V_SUPPLY	1.80V_SUPPLY
	1.80V_SUPPLY	1.80V_SUPPLY

Should be avoid the following freq
 -AM band :530kHz-1600kHz
 -FM band :76MHz-108MHz
 -DTVband :470MHz-770MHz
 -SMART key:313.85MHz/433.92MHz