



Soldering is one of the options !!!

$VEE = 1.25 \cdot (1 + R24/R23)$
 $-23.75V = 1.25 \cdot (1 + 18k / 1k)$
 $(5V - 2.4V) / 0.017 = 150R$
 $RF1 = RF2 = 150R / 2 = 75R$

箝位 編碼 胎蛋鐘半 腦敵吳宏澆高 朋瘦 同佃 同 礎翠 朋翠 芥觚 R25, R27 棋蔣 雀蘭 吻隄島 隄帳 痘痘 孝騰膜桐箭 同眼吾聯 隄 翻敵前翻眼 纜隄 莢眼 腦隄 腦开併宏澆
 Adjust DC offset with R25, R27 to minimise ghosting effect and maximise segment brightness.