

## Spesifikasi Utama

(Kecuali dinyatakan pada sebaliknya,  $T_a=25^\circ\text{C}$ )

|                               |  |                                   |  |                      |
|-------------------------------|--|-----------------------------------|--|----------------------|
| Nombor bahagian               |  | <a href="#">SSM14N956L</a>        | <a href="#">SSM10N954L<sup>J21</sup></a> |                      |
| Konfigurasi                   |  | Saliran sepunya saluran N         |  |                      |
| Penarafan maksimum mutlak     | Voltan sumber-sumber $V_{SSS}$ (V)                                       |                                   | 12                                       |                      |
|                               | Voltan sumber-get $V_{GS}$ (V)   |                                   | $\pm 8$                                  |                      |
|                               | Arus sumber (DC) $I_s$ (A)   |                                   | 20.0                                     | 13.5                 |
| Ciri-ciri Elektrik            | Arus bocor sumber-get $I_{GS}$ maks ( $\mu\text{A}$ )                    | @ $V_{GS} = \pm 8\text{V}$        | $\pm 1$                                  |                      |
|                               |  | @ $V_{GS} = 4.5\text{V}$          | 1.00                                     | 2.1                  |
|                               | On-rintangan R sumber-sumber <sub>SS(OH)</sub> typ. ( $\text{m}\Omega$ ) | @ $V_{GS} = 3.8\text{V}$          | 1.10                                     | 2.2                  |
|                               |  | @ $V_{GS} = 3.1\text{V}$          | 1.25                                     | 2.4                  |
|                               |  | @ $V_{GS} = 2.5\text{V}$          | 1.60                                     | 3.1                  |
| Pakej                         | Nama   |                                   | TCSPED-302701                            | TCSPAC-153001        |
|                               | Saiz typ. (mm)   |                                   | 2.74x3,<br>t=0.085                       | 1.49x2.98,<br>t=0.11 |
| Semakan Sample & Ketersediaan |  | <a href="#">Beli Dalam Talian</a> | <a href="#">Beli Dalam Talian</a>        |                      |