| PRODUCT NUMBER |
| :---: |
| $10132411-000 \times \times$ LF |



| Pin Number | Signal Name | Pin Nurber | Signal Name |
| :---: | :---: | :---: | :---: |
| 1 | VBUS | 5 | SSRX- |
| 2 | D- | 6 | SSRX + |
| 3 | D + | 7 | GND |
| 4 | GND | 8 | SSTX- |
| Shell | Shield | 9 | SSTX+ |



NOTE:CENERAL TOLERANE


NOTE:
. PRODUCT SPECIFICATION: GS-12-1263
. PACKAGE SPECIFICATION: GS-14-2422
. THE HOUSING WILL WITHSTAND EXPOSURE TO $260^{\circ} \mathrm{C}$ PEAK TEMPERATURE FOR 10 SEC. IN A WAVE SOLDERING APPLICATION.
. PART NUMBER
10132411-000 X
PLATING: PACKAGE
1: G/F ON CONTACT


B

| (4) | SHELL |  | 1 | SUS | Ni- $\operatorname{LATED}$ |
| :---: | :--- | :--- | :--- | :--- | :--- |
| $(3)$ | TERMINAL |  | 9 | COPPER ALLOY | AU/Sn-PLATED |
| $(2)$ | COVER |  | 1 | HIGH TEMP. THERMOPLASTLC, UL $94 V-0$ | BLUE |
| $(1)$ | HOUSING |  | 1 | HIGH TEMP. THERMOPLASTIC, UL $94 V-0$ | BLUE |
| NO. | PART NAVE | TER'NO. | QTY. | MATERIAL | REMARK |



PDS: Rev :D 3
STATUS:Released
Printed: Feb 20,2017

