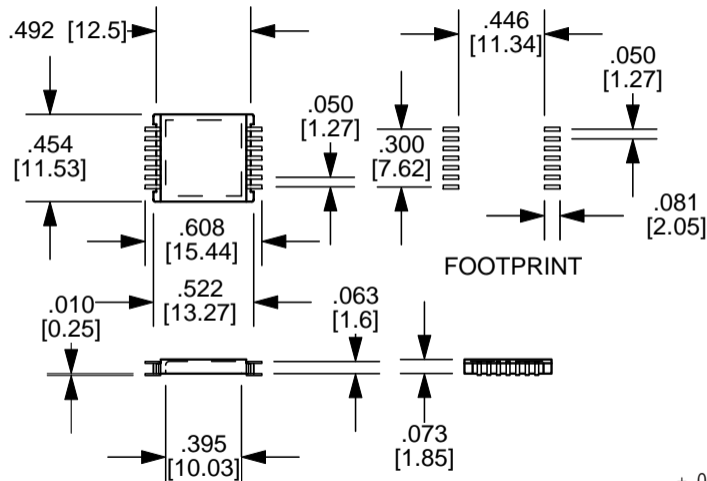


STM395-14

| | |
|------------------------|---------------------------------------|
| Material: | Diallyl Phthalate (Black) |
| Rating: | UL94-VO |
| 14 Terminals: | Alloy 42 Leadframe 90/10 Tin Plate |
| Solderability: | Per MIL-STD-202 Method 208 |
| Packaging Tray: | TY74x77-A |

Application: "U" shaped surface mount terminals with an inverted cup design. Component leads are terminated to the terminal extensions. Ideal for automatic pick and place of low profile wound toroids and components up to .395 inches in diameter.



± .010 inches
[mm] Actual Size