



## 4-Channel Telephone Line Current Booster Circuit Assembly, 48 VDC

By Austdac

Catalog # 12600-401



GAI-TRONICS' Telephone Line Current (TLC) Booster Circuit is designed to augment available line current to an analog, 2-wire bridged, ringing telephone line by an additional 30 mA.

### General

Catalog Number	12600-401
Type	Telephone Line Current Booster

### Dimensions

Cubic Capacity	267.75 cu.in
Depth	1.75
Height	9 in
Weight	8.5 lb

Width	17 in
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### Electrical Ratings

Input Voltage	48 VDC +20%
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### Product Assets

[Brochures - Red Alert Telephone Brochure](#)  
[Installation Manuals - Models 12600-002 and 12600-40x Line Current Boost Circuit Assemblies](#)  
[Literature - Telephone Line Current Booster Circuit Assemblies](#)