

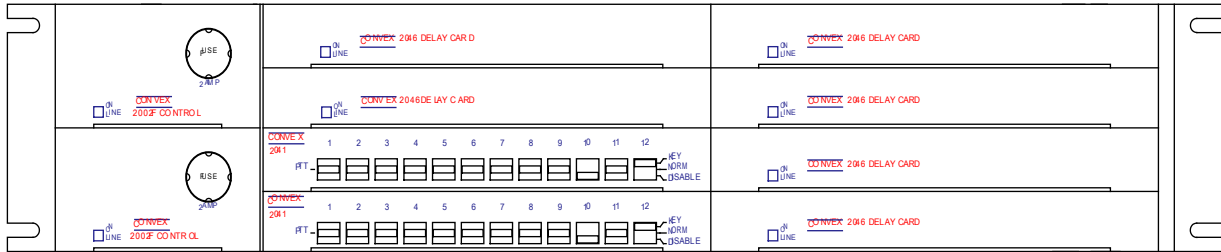
LEGACY SYSTEMS

MODEL

DESCRIPTION

LEGACY SYSTEMS for SIMULCAST LAND MOBILE RADIO NETWORKS
 Equalizer, **Manual** and **Automatic** Bulk Delay Systems deployed in **Central Hubs**

2346



2U EQUIPMENT SHELF; 10 Slots; 12 ,24, 48 VDC or AC Power; RS-232 Control
 Accepts up to two Model **2002F-XX Control / Power Cards**
 Accepts up to two, **12 Output**, Model **2041A Audio / PTT Distribution Cards**
 Supports up to **32** base stations with Model **2046 (4 Channel) bulk Delay Cards**
S2346 System Software, and **M2346 Manual** are included with Equipment Shelf

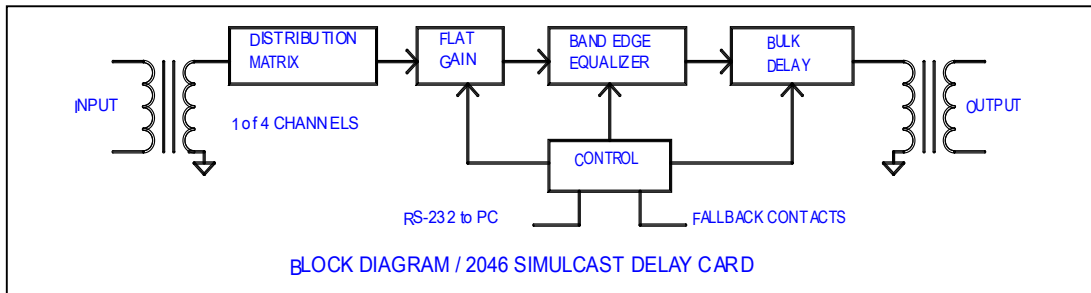
2002F

CONTROL / POWER CARD; 12 ,24, 48 VDC or AC Power; RS-232 Control
 The second 2002F serves as redundant power card only.

2041A

AUDIO / PTT DISTRIBUTION CARD, 12 Audio / 12 PTT Outputs
 Supports: 1 Channel / 12 Sites, 2 Channels / 6 Sites, 4 Channels / 3 Sites

2046



BULK DELAY CARD, 4 CHANNEL

Used when "talk-out" links have similar frequency response characteristics
 Bulk delay used to match transmit launch time

806AR-P1



PLUS 1, SIMULCAST TIMS; 12 ,24, 48 VDC or AC Power; RS-232 Control
 Rack Mount, TIMS used for **Automatic Delay Control** of 2346 or 2746 System
 Measures delay of 1 spare channel to one site / 2 automatic sites per shelf

806A



PORTABLE, TIMS TEST SET
 Measures Delay to support SIMULCAST

Supports Telecom and **Simulcast Radio Systems**

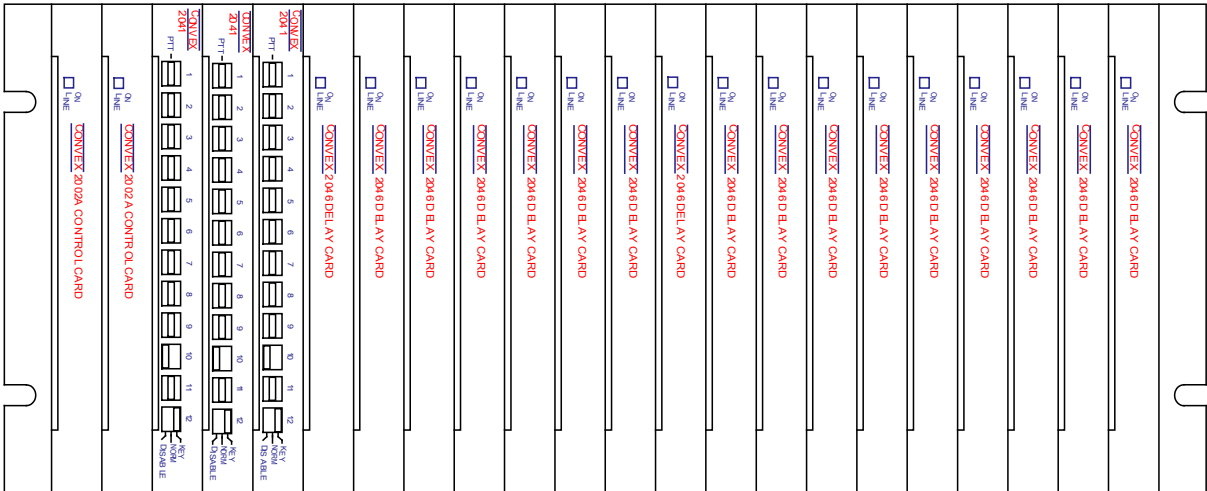
RACK MOUNT Version / 1U High

LEGACY SYSTEMS

MODEL	DESCRIPTION
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LEGACY SYSTEMS for SIMULCAST LAND MOBILE RADIO NETWORKS
 Equalizer, **Manual** and **Automatic** Bulk Delay Systems deployed in **Central Hubs**

2746



4U EQUIPMENT SHELF; 22 Slots; 12 ,24, 48 VDC or AC Power; RS-232 Control
 Accepts up to two Model **2002A-XX Control / Power** Cards
 Accepts up to three, **12 Output**, Model **2041A Audio / PTT Distribution** Cards
 Supports up to **80** base stations with Model **2046 (4 Channel)** bulk **Delay** Cards
S2746 System Software, and **M2746** Manual are included with Equipment Shelf

2002A

CONTROL / POWER CARD; 12 ,24, 48 VDC or AC Power; RS-232 Control
 The second 2002A serves as redundant power card only.

2041A

AUDIO / PTT DISTRIBUTION CARD, 12 Audio / 12 PTT Outputs
 Supports: 1 Channel / 12 Sites, 2 Channels / 6 Sites, 4 Channels / 3 Sites

2046

BULK DELAY CARD, 4 CHANNEL
 Used when "talk-out" links have similar frequency response characteristics
 Bulk delay used to match transmit launch time

806AR-P1



PLUS 1, SIMULCAST TIMS; 12 ,24, 48 VDC or AC Power; RS-232 Control
 Rack Mount, TIMS used for **Automatic** Delay Control of 2346 or 2746 System
 Measures delay of 1 spare channel to one site / 2 automatic sites per shelf

806A



PORTABLE, TIMS TEST SET
Measures Delay to support SIMULCAST

Supports Telecom and **Simulcast** Radio Systems

RACK MOUNT Version / 1U High