

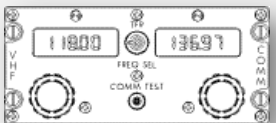






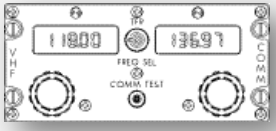

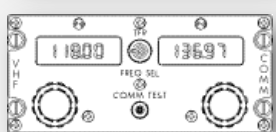
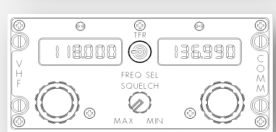

**G7406 VHF COMM Panels for ARINC 500/700 Series Radios**

Part Number	Front Panel Layout	Panel Color	Knob Color	Single/Dual Freq Selector	Annunciator Dimming	Annunciator Type/Color	Panel Lighting	LCD Lighting	Other Features
G7406-02		Gray	Gray	Dual	28VDC PWM	Incandescent White	0-5VAC	4.5 Watts	Voice/Data Pushbutton Comm Test
G7406-03		Brown	Beige	Dual	28VDC PWM	Incandescent White	0-5VAC	3.8 Watts	Comm Test
G7406-04		Gray	Gray	Dual	28VDC PWM	Incandescent White	0-5VAC	3.8 Watts	Comm Test
G7406-05		Gray	Gray	Dual	28VDC PWM	Green LED	0-5VAC	3.8 Watts	ACARS mode select via frequency selector
G7406-06		Gray	Gray	Dual	28VDC PWM	Green LED	0-5VAC	3.8 Watts	Volume Control Frequency Range 116-151.975MHz ACARS mode select via frequency selector
G7406-07		Brown	Beige	Single	NA	NA	0-5VAC	3.8 Watts	Data Mode select via frequency selector Frequency selector centered under Standby display



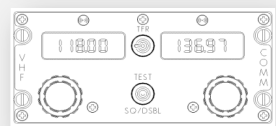
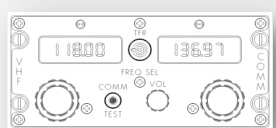

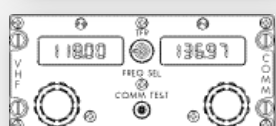
**G7406 VHF COMM Panels for ARINC 500/700 Series Radios**

Part Number	Front Panel Layout	Panel Color	Knob Color	Single/Dual Freq Selector	Annunciator Dimming	Annunciator Type/Color	Panel Lighting	LCD Lighting	Other Features
G7406-08		Gray	Gray	Single	NA	NA	0-5VAC	3.8 Watts	Data Mode select via frequency selector -Single 55 pin connector
G7406-09		Gray	Gray	Single	NA	NA	0-5VAC	3.8 Watts	Data Mode select via frequency selector
G7406-10		Gray	Gray	Dual	28VDC PWM	Incandescent White	0-5VAC	3.8 Watts	Comm Test Frequency Range 116-151.975MHz
G7406-12		Gray	Gray	Single	NA	NA	0-5VAC	4.5 Watts	Comm Test Data Mode select via frequency selector
G7406-13		Brown	Beige	Single	NA	NA	0-5VAC	3.8 Watts	Comm Test Data Mode select via frequency selector
G7406-14		Gray	Gray	Dual	0-5VAC	Incandescent White	0-5VAC	3.8 Watts	Comm Test Data Mode select via frequency selector Display/Annunciator Test initiated via Comm Test

**G7406 VHF COMM Panels for ARINC 500/700 Series Radios**

Part Number	Front Panel Layout	Panel Color	Knob Color	Single/Dual Freq Selector	Annunciator Dimming	Annunciator Type/Color	Panel Lighting	LCD Lighting	Other Features
G7406-15		Gray	Gray	Dual	28VDC PWM	Green LED	0-5VAC	3.8 Watts	Comm Test ACARS mode select via frequency selector Frequency Range 116-151.975MHz
G7406-17		Black	Black	Dual	28VDC PWM	Incandescent Green	0-5VAC	3.8 Watts	Comm Test DATA mode select via frequency selector Frequency Range 116-151.975MHz
G7406-18		Brown	Beige	Single	NA	NA	0-5VAC	3.8 Watts	DATA mode select via frequency selector
G7406-19		Gray	Gray	Dual	28VDC PWM	Green LED	0-5VAC	3.8 Watts	Comm Test ACARS mode select via frequency selector
G7406-20		Gray	Gray	Dual	28VDC PWM	Green LED	0-5VAC	3.8 Watts	Variable Squelch Control ACARS mode select via frequency selector
G7406-22		Gray	Gray	Dual	0-5VAC, indicators full bright at less than .5VAC	Incandescent White	0-5VAC	3.8 Watts	Comm Test DATA mode select via frequency selector

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Part Number	Front Panel Layout	Panel Color	Knob Color	Single/Dual Freq Selector	Annunciator Dimming	Annunciator Type/Color	Panel Lighting	LCD Lighting	Other Features
G7406-23		Gray	Gray	Single	NA	NA	0-5VAC	3.8 Watts	Comm Test DATA mode select via frequency selector
G7406-24		Gray	Gray	Single	NA	NA	0-5VAC	3.8 Watts	Volume Control (500 ohm audio taper) DATA mode select via frequency selector
G7406-25		Gray	Gray	Dual	0-5VAC, indicators full bright at less than .5VAC	Incandescent White	0-5VAC	3.8 Watts	Variable Rate Tuning DATA mode select via frequency selector 3 Position Toggle Switch
G7406-26		Gray	Gray	Dual	0-5VAC, indicators full bright at less than .5VAC	Green LED	0-5VAC	3.8 Watts	Comm Test DATA mode select via frequency selector Volume Control (500 ohm audio taper)
G7406-27		Gray	Gray	Dual	0-5VAC, indicators full bright at less than .5VAC	Green LED	0-5VAC	3.8 Watts	Comm Test DATA mode select via frequency selector Volume Control (500 ohm audio taper) Frequency Range 116-151.975MHz
G7406-33		Black	Black	Dual	28VDC PWM	Incandescent Green	0-5VAC	3.8 Watts	Comm Test

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G7406-202		Gray	Gray	Dual	28VDC PWM	Incandescent White	0-5VAC	4.5 Watts	Voice/Data Pushbutton Comm Test VDL2 Capable
G7405-203		Brown	Beige	Dual	28VDC PWM	Incandescent White	0-5VAC	3.8 Watts	Comm Test VDL2 Capable
G7406-204		Gray	Gray	Dual	28VDC PWM	Incandescent White	0-5VAC	3.8 Watts	Comm Test VDL2 Capable
G7406-205		Gray	Gray	Dual	28VDC PWM	Green LED	0-5VAC	3.8 Watts	ACARS mode select via frequency selector VDL2 Capable
G7406-209		Gray	Gray	Single	NA	NA	0-5VAC	3.8 Watts	Data Mode select via frequency selector VDL2 Capable