



Model HCR_206 - Password - protected programming.

- **Two autodial numbers allow quick communication at the touch of a button.**
- **“Flash” button allows CLEAN PHONE® to use features of a PBX system.**
- **Completely smooth front panel is sealed with an overlay that keeps the phone particulate-free and makes cleaning quick and easy.**
- **Auto answer option allows clean room personnel to answer calls without leaving their stations.**
- **Oversized buttons allow easy operation for gloved hands. Button function is clearly indicated.**

The **CLEAN PHONE®** unit's hands-free operation is ideal for clean room environments. Available in a flush HCR-206F or 206W wall-mount design, advanced software makes this phone sophisticated enough to handle complex operations while maintaining ease of use. The visual graphics are printed on the reverse side of the overlay to

prevent particulate shedding and to ensure longevity. Operation is simple: two autodial buttons connect the caller with pre-programmed numbers and the fully-functional keypad allows standard telephone operation. Each Model HCR-206 **CLEAN PHONE®** requires a Model HCR-221 Power Supply to operate.

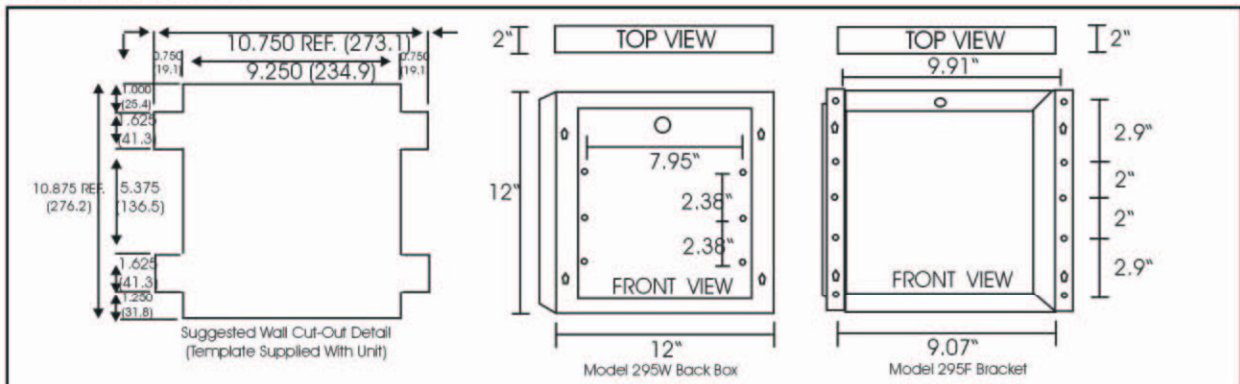
The CLEAN PHONE® graphic overlay is designed to withstand exposure to many chemicals (see partial list below). For a complete list, please contact your service representative.

Isopropanol	Aliphatic hydrocarbons	Toluene
Methanol	Xylene	Chlorofluorohydrocarbons
Benzene	Trichlorethylene	Phosphoric acid < 30%
Water <100°	Ammonia < 2%	Hydrochloric acid < 30%
Acetone	Washing Powders	Nitric acid < 10%
Alkalicarbonate	Caustic soda < 2%	Sodium hypochlorite < 20%
Hydrogen peroxide 25%		

SPECIFICATIONS

FCC Registration Number	.ADGUSA-60747-MT-E		
USOC	.RJ11		
Ringer Equivalence	.0.4B		
Power Requirements:	Model HCR-206 Power Supply or NRTL Listed (UL1012 or equivalent) UL Level C Power Supply	Input	.120 VAC, 60Hz
	Model HCR-206 Power Supply	Output	.48VDC @ 250ma
Autodial Capacity	.Two 16-digit numbers		
Call Initiation	.Push-activated		
Call Termination	.Push-activated Loop Current Disconnect		
Programming	.Remote DTMF		
Signaling	.DTMF or Pulse		
Speaker Output, Max. (average speech level)	.85 dBS spl @ 1 meter		
Ambient Noise Level Limit	.75 dBA		
Operating Temperature	.-4°F to +140°F (-20°C +60°C)		
Construction.	Model 206F. . . Front Panel	.8 mil polyester over 16 gauge stainless steel	
		Mounting Bracket	.16 gauge stainless steel
	Model 206W. . . Front Panel	.8 mil polyester over 16 gauge stainless steel	
		Back Enclosure	.16 gauge stainless steel
Dimensions.	Model 206F. . . Front Panel	.12W x 12H (inches); 305W x 305H(mm)	
		Mounting Bracket	.10.7W x 10.8H x 1.8D (inches); 273W x 276H x 44D (mm)
	Model 206W. . . Front Panel	.12W x 12H (inches); 305W x 3.5H (mm)	
		Back Enclosure	.12W x 12H x 2D (inches); 305W x 305H x 52D (mm)

MOUNTING DETAILS



ACCESSORIES and OPTIONS

216 Maintenance Cover

ORDERING INFORMATION

Model	Description
206F	Flush Mount CLEAN PHONE®
206W. . . .	Wall Mount CLEAN PHONE®
221	Plug-in Power Supply



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