MOBILE MOUNT III

This mount is designed to be used for under-dash or floor mounting of the GALAXY III and will be suitable for the majority of installations.

Notice the large bracket has guide slots on each side which are set at an angle. If the bracket is turned one way, the guides slope suitably for dash mounting and, if turned the other way, the bracket gives upward tilt when floor mounted. Select a suitable spot to mount the large bracket and mark drilling holes for the two large screws provided. Drill holes and mount the large bracket, using care, the guide slots are positioned to slope properly for dash or floor mount, as required.

Slip the mounting ears into the large bracket so the bend in the ears positions the protruding ears to the inside of the bracket. Now take the transceiver in the hands and hold it in the bracket and ears in the position desired. Have someone mark the sides of the transceiver where the screw holes in the ears will be positioned on the cabinet. Remove the ears from the bracket and attach to the sides of the transceiver cabinet with the small screws provided. Use two screws for each ear. You should be able to force these small screws through cabinet perforation holes and minimize cabinet marking. Now, simply insert the transceiver into the large bracket so the ears slide into the guide slots on the large bracket.

NOTE

If the transceiver must be removed from its cabinet for servicing, the mounting ears MUST be removed so the unit will slip from the cabinet. Do NOT use larger screws than those provided to mount the ears, or you may damage internal components of the transceiver.

NOTE

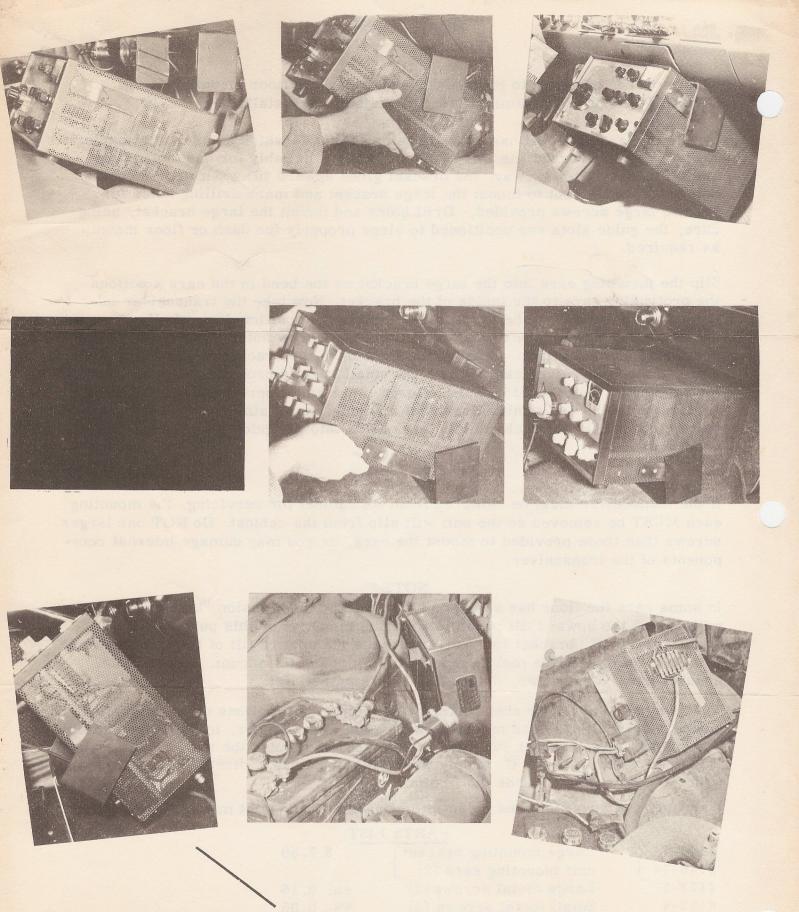
In some cars the floor has a severe slope on the transmission "hump" and this will reduce the upward tilt possible with this mount. For this purpose we offer an accessory "Z" bracket to greatly increase the upward tilt of the transceiver. It is to be used with the mobile mount and is not itself a mount. Obtain ZMM bracket from your dealer, priced at \$ 3.00 Amateur Net.

The reverse side of this sheet also shows typical installations of the G300/III D. C. power supply. In one case mounted on the side of the fender, in the other showing it mounted on the bracket available in some cars to mount the window washer bag. It is best to mount the D C. supply where it will be out of direct water splash and with the power plug towards the firewall.

Warranty and specifications given in other major equipment manuals.

	PARTS LIST		
\$ 7.50		#146-14	
	146-14 \ unit moun		
0.16	#123-5 Large me	#123-5	#1
0.05	\$123-4 Small met	#123-4	#1
. 0.1	#146-14 } unit moun #123-5 Large me	#146-14 #123-5	#1#1

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Unit shown mounted from the floor on the accessory ZMM bracket.