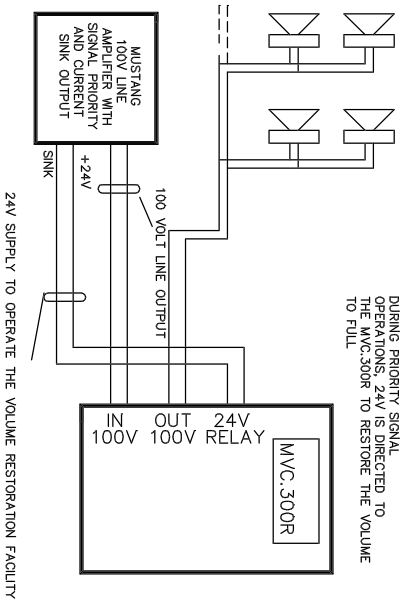


INSTALLATION FEATURING VOLUME
RESTORATION DURING PRIORITY PAGING
OR ALARM

TOTAL LOUDSPEAKER LOAD
MUST NOT EXCEED 300 WATTS
LOUDSPEAKER LINES SHOULD
BE FREE OF ANY EARTH

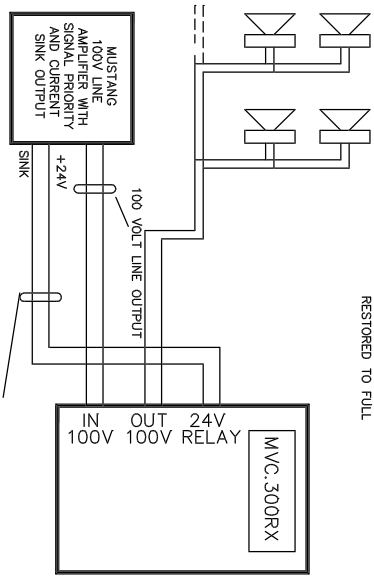


DURING PRIORITY SIGNAL
OPERATIONS, 24V IS DIRECTED TO
THE MVC.300R TO RESTORE THE VOLUME
TO FULL

24V SUPPLY TO OPERATE THE VOLUME RESTORATION FACILITY

TOTAL LOUDSPEAKER LOAD
MUST NOT EXCEED 300 WATTS
LOUDSPEAKER LINES SHOULD
BE FREE OF ANY EARTH

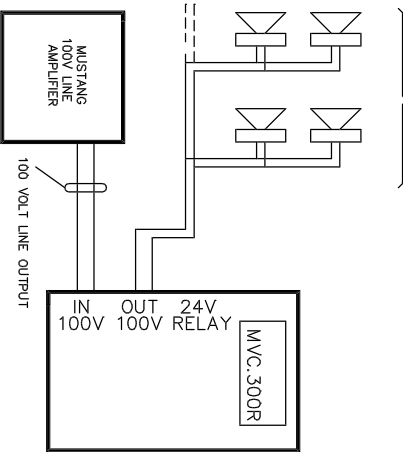
DURING NORMAL SIGNAL
OPERATIONS, 24V IS DIRECTED TO
THE MVC.300R TO MAINTAIN THE
CORRECT VOLUME CONTROL FUNCTION
DURING PRIORITY PAGING ANNOUNCEMENTS
THE 24V IS REMOVED AND THE VOLUME IS
RESTORED TO FULL



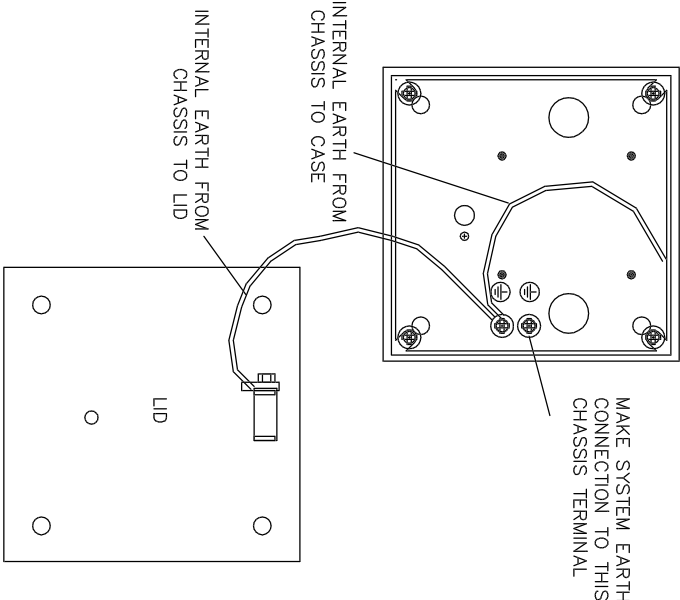
24V SUPPLY TO OPERATE THE VOLUME RESTORATION FACILITY

INSTALLATION FEATURING SIMPLE
VOLUME CONTROL OF ALL SIGNALS

TOTAL LOUDSPEAKER LOAD
MUST NOT EXCEED 300 WATTS
LOUDSPEAKER LINES SHOULD
BE FREE OF ANY EARTH



CASE EARTHING ARRANGEMENTS



REV	DESCRIPTION	APPD	DATE	MUSTANG COMMUNICATIONS LTD						
1	DETAIL OF EARTH ARRANGEMENT ADDED		21-01-08	CUSTOMER REF	DRAWING TITLE	© 1998	COPYRIGHT MUSTANG COMMUNICATIONS LTD			
2	DETAILS FOR MVC.300RX ADDED		02-11-08		CONNECTION & APPLICATION	DRAWN	TRACED	CHECKED	APPRVD	
					DETAILS FOR MVC.300R AND	MRT			DATE	
					MVC.300RX VOLUME CONTROLS	DRAWING No.			21-07-95	
								MVC-MF4		
				SCARBOROUGH ENGLAND Y011 3UT Phone 01723-582555 Fax 01723-581673 data@mustang.co.uk www.mustang.co.uk						

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