

**PARALLEL SWITCHING\***  
 Generally speaking, this is the best mode of switching both in terms of sound quality and compatibility with such things as Speaker Level Volume Controls (the WM-14 for example). It does however place greater stress on the amplifier. For example, if two pairs of 8 Ohms speakers are used, the amplifier must be able to accept a 4 Ohm load.

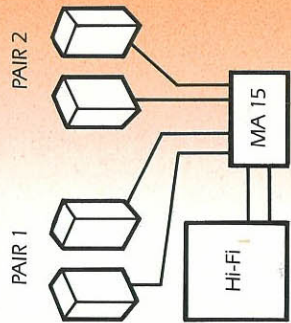


**CONNECT 2 PAIRS OF  
 SPEAKERS TO YOUR  
 HI-FI SYSTEM**

# 2 way Parallel\* Speaker Switch

INDEPENDENT EARTH WIRING

**QED**



**TYPE NO.  
 MA 15  
 QED  
 MADE IN  
 ENGLAND**

## CONNECTION

To connect the MA 15, it is necessary to make a connection to the amplifier's speaker output terminals (if the amplifier has two sets of terminals, only one set should be used) and connect the speakers as shown below:—

## AMPLIFIER LOADING

At no time will the load presented to the amplifier fall to less than half that of the speakers in use ie: with 8 ohm speakers the minimum load will be 4 ohms which almost all amplifiers are capable of driving.

## OPERATION

Simply select the speakers required by operating the appropriate rocker switch.

