



# Roland SERVICE INFORMATION

SERVICE DEPARTMENT

NO.

100204

DATE

August 1st, 1983

PRODUCT AFFECTED:

JP-8

TO SERVICE ENGINEERS:

SUBJECT

About alteration on JP-8 Service Note

We inform that there are two mistakes on JP-8 Service Note.  
Please alter next two points at p. 31 on JP-8 Service Note as  
following.

WRONG :

15229802 BA662A or B VCA

152298020A BA662A (VF selected) white dot only ←  
152298020B BA662A (Offset selected) color dot ↷

CORRECTION :

15229802 BA662A VCA

152298020A BA662A (VF selected) color dot  
152298020B BA662A (Offset selected) white dot only

PRODUCT AFFECTED: JP-8

TO SERVICE ENGINEERS: SUBJECT  
Hum and Sound leakage

This information is for solution to the above problem. This should be applied to JP-8 with serial number 333049 and before because the following modification has already been made from the serial number 333050.

-MODIFICATION -

The following should be made to all of four Module Boards equally.

STEP 1 : Cut off a part of a pattern on the "Component Side" Confer the enclosed drawing No.1.

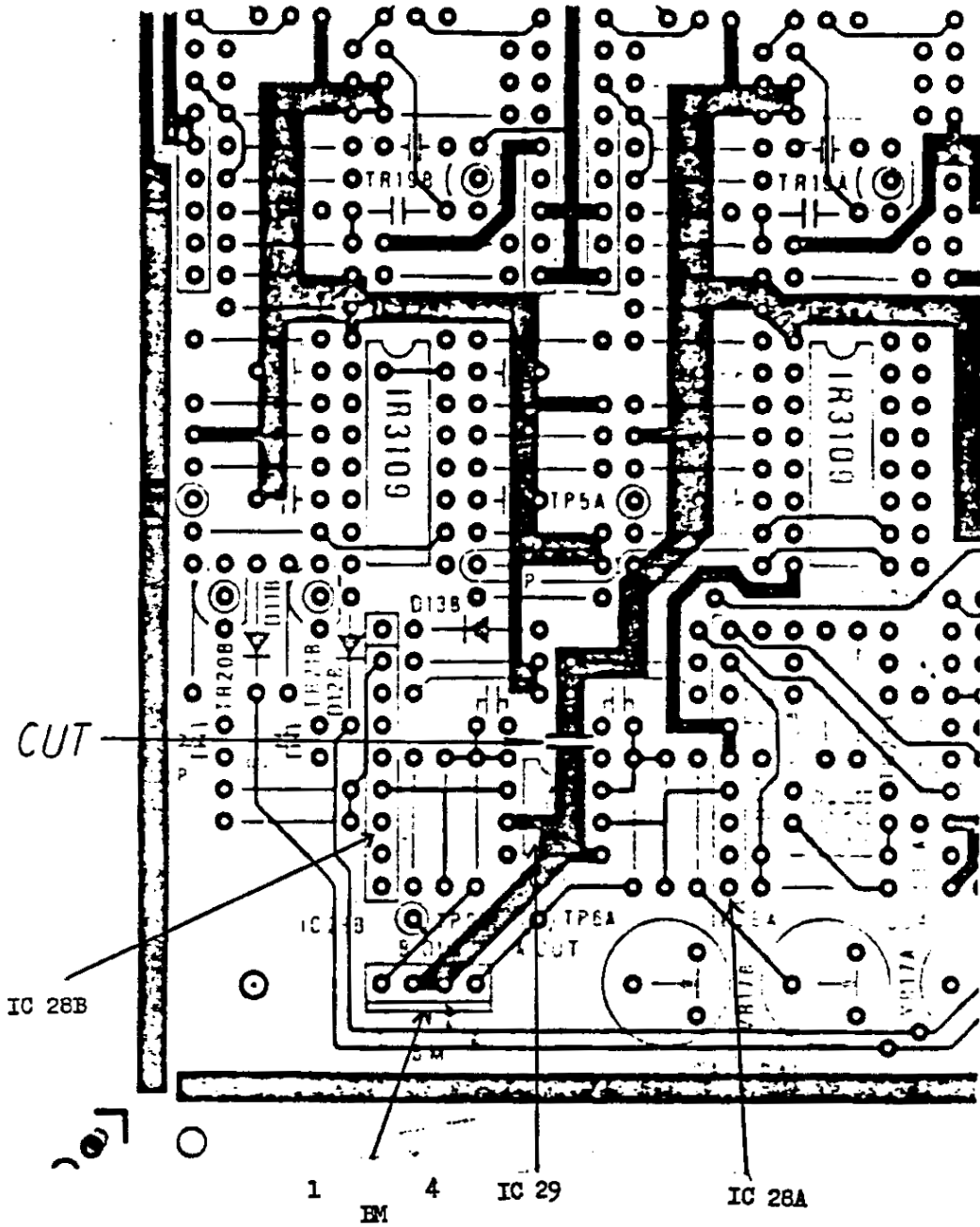
STEP 2 : Add a new resistor 100 ohm to each Module Board at the place where the pattern is cut off (to cut a ground loop) on the "Foil Side". Confer the drawing No.2.

Note : In case of which a countermeasure for a loop-hum has already been made in such a way that two black wires connecting GND of "Panel-B" with "Power Supply Board" are separated from panel board, it is necessary to reconnect them before doing above modification.

This modification is effective for both loop hum and sound leakage.

10/7 発送  
Denmark, U.K, Germany  
Swiss, Austria, France  
Spain, Benelux, Italy,  
Norway, Canada, Australia  
U.S.A., Sweden

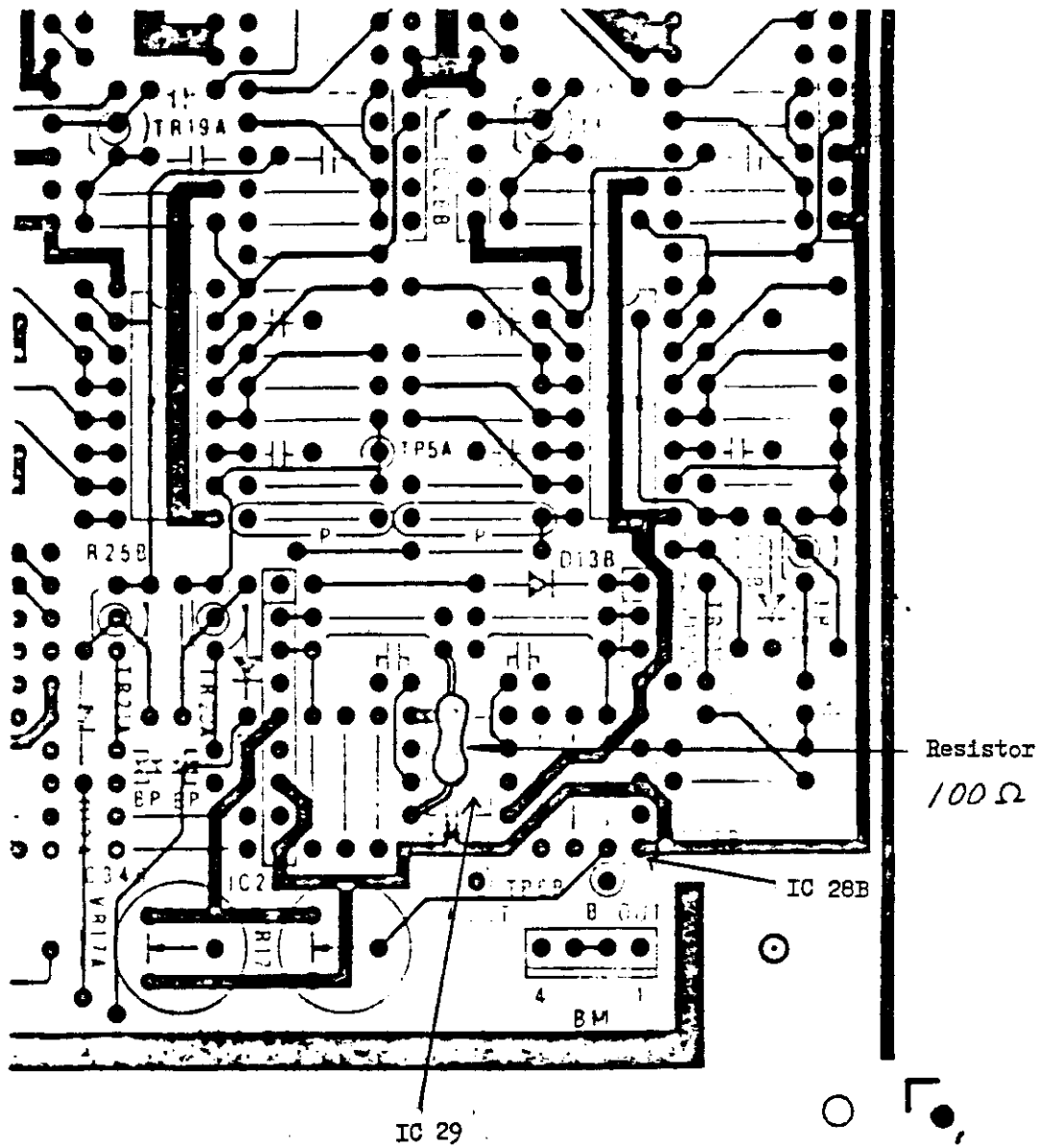
DRAWING No.1



部品面 パターンカット 1ヶ所 COMPONENT SIDE

	材買	仕上	JP-8 モジュールボード
	新 設 計 課 長 田 中 啓 一	設 計 課 長 田 中 啓 一	パターンカット指示図
	Kusaka K. Hamaw		1/2
		58-8-2	

DRAWING No.2



FOIL SIDE

半田面 抵抗100 $\Omega$ 裏付1ヶ所

図	仕様	仕上	JP-8 モジュールボード
製	設計	製	裏付指示図
検			
認			
日			
年			
月			
日			

*USAKA*

2/2