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FLAT COIL COMPONENT, CHARACTERISTIC ADJUSTING METHOD  
OF FLAT COIL COMPONENT, ID TAG, AND CHARACTERISTIC  
ADJUSTING METHOD OF ID TAG

ABSTRACT OF THE DISCLOSURE



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To present the ID tag including flat coil component,  
and characteristic adjusting method of ID tag capable of  
5 suppressing product fluctuations about the desired  
characteristic. The flat coil component of the ID tag of  
the invention comprises a flat coil composed of a conductive  
material provided continuously and spirally on an insulating  
substrate, and a jumper disposed on the flat coil with  
10 insulation, from one of inner end or outer end of this flat  
coil to the outside or inside of the flat coil where other  
end is positioned, in which the jumper is composed of a  
plurality of jumpers variable in the number of pieces in  
arrangement. The characteristic is adjusted by varying the  
15 number of effective pieces for forming the parallel  
arrangement.