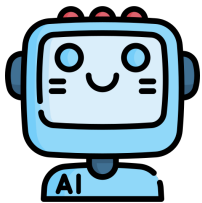**linux/sound/pci/ice1712/wtm.c**

```c
1. static int stac9460_mic_sw_put(struct snd_kcontrol *kcontrol,
2.                  struct snd_ctl_elem_value *ucontrol)
3. {
4.     struct snd_ice1712 *ice = snd_kcontrol_chip(kcontrol);
5. ①  unsigned char new, old;
   . . .
13. ②  new = (ucontrol->value.enumerated.item[0] << 7 & 0x80) | (old &
~0x80);
14.     change = (new != old);
15.     if (change) {
16.         if (id == 0)
17. ③          stac9460_put(ice, STAC946X_GENERAL_PURPOSE, new);
   . . .
21.     return change;
22. }
```

There are no null checks or conflicting conditions that prevent the flow of `new` to `val` in `stac9460_2_put` when the conditions are satisfied.