Weak pull up of 1.8V

OTG_ID

1.8V   3.3V

1A1   1B1

SN74AXC4T245QPWRQ1

Connected to GND.

DIR – Pulled up.
Oen – Pulled Low.

All other signals are from A to B is required and working properly.

Issue: OTG_ID has to be B to A, by mistake this has been connected as A to B. During operation we are seeing this is working for our use case without any issue. Only concern is whether this usage will have any adverse affect on life of the buffer of particular pin or IC