Dear Customers,

Industrial Solutions Company, Panasonic Corporation ("we") hereby report that, based on the information provided by our suppliers and the information on parts/materials used in those products, the products below contain only Pb(CAS No. 7439-92-1) of the 205 Substances of Very High Concern (SVHC) listed on the candidate list updated on January, 16, 2020 by the European Chemical Agency (ECHA) above concentration of 0.1wt%.

Product Name : Other MOSFETs
Part Number  : FK6K02010L

(*) We state "do not contain SVHC" in this letter when certain SVHC is present in Applicable Products in concentration equal to or below 0.1wt % based upon the calculation, subject to (i) the information of SVHC provided by our supplier and (ii) the information of parts/materials used in Applicable Products

(*) The view of the Electronic Components Industry is that "diboron trioxide (B$_2$O$_3$)", or “lead oxide (PbO, Pb$_3$O$_4$)” in glass or ceramics are not Substances of Very High Concern. The industry also has the view that "complex oxides containing lead (lead titanium trioxide [PbTiO$_3$], lead titanium zirconium oxide [(Pbx Tiy Zrz)O$_3$])" in ceramics are not Substance of Very High Concern (SVHC). For more details, refer to JEITA's position statements (24JEITA #207, #247, and #248).

URL:  http://home.jeita.or.jp/ecv/ceramic.html

[Signature]  
Director name :  Takashi Kawamoto  
Quality Assurance Center, Semiconductor Business Unit of Panasonic Semiconductor Solutions Co.,Ltd.