

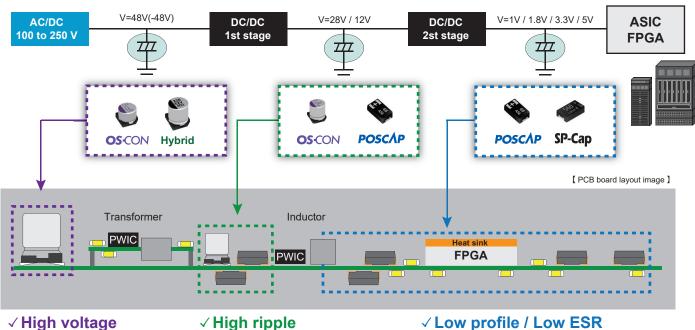
2024.6

Panasonic Industry polymer solutions for Network related

[Benefit Points]

POSCAP, SP-Cap, OS-CON, Hybrid

4 High performance polymers support design needs



√ Low profile / Low ESR

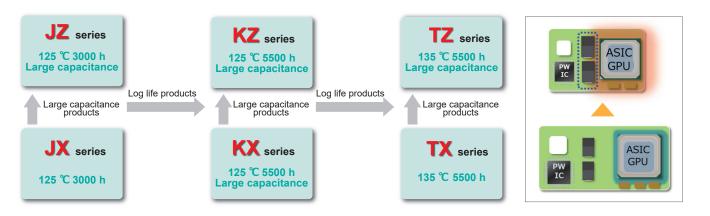
SP-Cap

Conductive Polymer Aluminum Electrolytic Capacitors



Satisfy design trend / Circuit conditions

- √ Possible for mount near heated ICs
- √ Specified at 85 °C 85 % RH, 1000 h



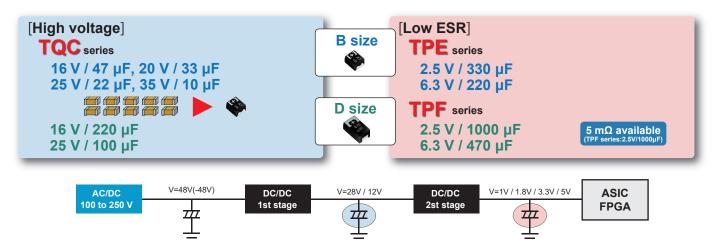
Isuue: Panasonic Industry Co., Ltd. Device Solutions Business Division 1006 Kadoma, Kadoma City, Osaka, 571-8506 Japan

POSCAP

Conductive Polymer Tantalum Solid Capacitors



Only 1p POSCAP might replace several capacitors

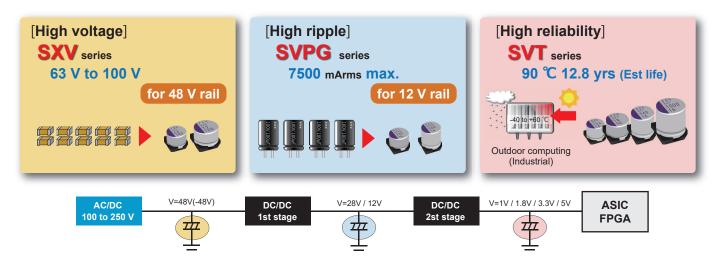


OS-CON

Conductive Polymer Aluminum Solid Capacitors



Support low to high voltage rails



Hybrid Conductive Polymer Hybrid Aluminum Electrolytic

Polymer + Liquid technologies realize high performances

