
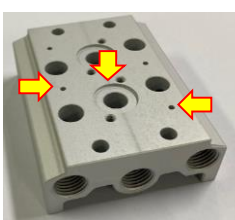

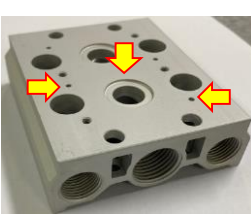














Classification		RDS3000		RDS5000	
		Before	After	Before	After
Manifold	Exterior				
Changes		1. Improvement of appearance uniformity 2. Change material of extruded material → Improve repeatability of TAP fastening 3. Step processing of P port part → Prevent a gasket slipping 4. Add 2 protrusions on the manifold gasket 5. Made by TPC China			
Gasket	Exterior				
Changes		1. Add protrusion shape on P-port part → Improve slipping phenomenon 2. Change the direction of the gasket projection - Before change: Valve direction / After change: Manifold direction 3. Made by TPC China			
Fill Bolt	Exterior				
Changes		1. Apply sealing liquid to the fill bolt 2. Made by TPC China			
Packing Box	Exterior				
Changes		1. Change box color and thickness → Prevent damage when moving or loading - Before change: White / 0.5T → After change: Yellow / 1.7T			