

DATE _____

FLOW RELAY [Model SP-RX·SP-REX] INQUIRY CHECKSHEET

Please inform us of the following conditions in detail as much as possible when you make reference to flow relay.
In case of replacing existing flow relay, please describe the serial number inscribed on the nameplate.
Serial number is figures beginning with "7" or "7M".

e.g. MFG No. 795081

MFG No. 7M15157

MFG No. 789652A2

NEW or REPLACEMENT	<input type="checkbox"/> NEW <input type="checkbox"/> REPLACEMENT			
MANUFACTURING No. & DATE (In case of replacement)	MFG No.7 _____ , MFG DATE month _____ year _____			
MODEL	<input type="checkbox"/> SP-RX (d2G4) Flameproof packing type <input type="checkbox"/> SP-RXC (d2G4) Wiring pipe pull-in type <input type="checkbox"/> SP-REX (Exd II CT4) Flameproof packing type <input type="checkbox"/> SP-REXC(Exd II CT4) Wiring pipe pull-in type			
DIAMETER	<input type="checkbox"/> 15A <input type="checkbox"/> 20A <input type="checkbox"/> 25A <input type="checkbox"/> 32A <input type="checkbox"/> 40A <input type="checkbox"/> 50A <input type="checkbox"/> 65A <input type="checkbox"/> 80A <input type="checkbox"/> 100A <input type="checkbox"/> 125A <input type="checkbox"/> ()A			
FLANGE STANDARDS	<input type="checkbox"/> JIS10K <input type="checkbox"/> JIS5K <input type="checkbox"/> ASME/ANSI150lb <input type="checkbox"/> JPI150lb <input type="checkbox"/> OTHERS()			
FLANGE FACES	<input type="checkbox"/> FF <input type="checkbox"/> RF <input type="checkbox"/> RF CONCENTRIC SERRATION <input type="checkbox"/> OTHERS()			
FLOW DIRECTION	<input type="checkbox"/> HORIZONTAL <input type="checkbox"/> UPWARD <input type="checkbox"/> DOWNWARD			
LIQUID	<input type="checkbox"/> CLEAR WATER <input type="checkbox"/> INDUSTRIAL WATER <input type="checkbox"/> RIVER WATER <input type="checkbox"/> TURBINE OIL <input type="checkbox"/> SEA WATER <input type="checkbox"/> OTHERS() ※Please describe the liquid quality in detail. ※Please describe corrosivity, viscosity, volatility, solubility and inflammability of the liquid.			
LIQUID TEMPERATURE	_____ °C			
LIQUID PRESSURE	_____ MPa			
LIQUID SPECIFIC GRAVITY	_____			
NORMAL FLOWRATE	_____ <input type="checkbox"/> l/min <input type="checkbox"/> m ³ /h <input type="checkbox"/> OTHERS()			
MAX FLOWRATE	_____ <input type="checkbox"/> l/min <input type="checkbox"/> m ³ /h <input type="checkbox"/> OTHERS()			
OPERATING QUANTITY OF FLOW	<input type="checkbox"/> DECREASE <input type="checkbox"/> INCREASE _____ <input type="checkbox"/> l/min <input type="checkbox"/> m ³ /h <input type="checkbox"/> OTHERS()			
MATERIAL (The combination of the right)	ELEMENT		BODY	
	<input type="checkbox"/>	SUS304	FC200	
	<input type="checkbox"/>	SUS304	SCS13	
	<input type="checkbox"/>	SUS316	SCS14	
<input type="checkbox"/>	OTHERS()	OTHERS()		
BODY COLOUR	<input type="checkbox"/> STANDARD MUNSSELL 7.5BG4/1.5 BAKING FINISH (It is a standard color in a case that body material is FC200.) ※Coating is not performed in a case that body material is SCS, however, terminal housing part is coated by MUNSSELL7.5BG4/1.5 baking. <input type="checkbox"/> OTHERS()			
CONTACT RATING (AC60VA,DC30W)	<input type="checkbox"/> AC V A <input type="checkbox"/> DC V A			
ACCESSORIES	<input type="checkbox"/> NO NEED			
	<input type="checkbox"/>	NEED	<input type="checkbox"/> THREADED FLANGES (with BOLTS,NUTS&PACKINGS)	<input type="checkbox"/> FCD <input type="checkbox"/> SUS304 <input type="checkbox"/> SUS316 <input type="checkbox"/> OTHERS()
			<input type="checkbox"/> WELDING FLANGES (with BOLTS,NUTS&PACKINGS)	<input type="checkbox"/> SS400 <input type="checkbox"/> SUS304 <input type="checkbox"/> SUS316 <input type="checkbox"/> OTHERS()
NOTE				