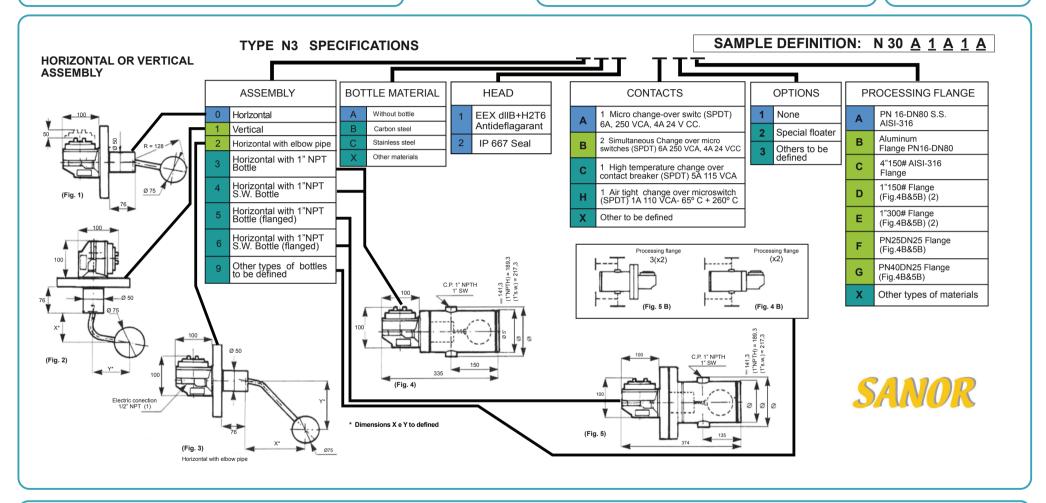
## LEVEL SWITCHES

Thanks to their wide range of options NOVITROL level switches, N30 Series, cover a large number of applications in all types of industries. Their rugged construction enables them to withstand severe service conditions like those in petrochemical plants and in other industrial processes in general.

# N 30 NIVOTROL SERIES

As in previous models, the following tables are useful in determining the device which best fits your needs. If your application conditions do not appear in these tables, let us know your requirements: pressure, temperature, density, viscosity, type of liquid, and a brief description of your system. Our technical staff can always find a solution to meet your specific needs.





### **GENERAL TECHNICAL SPECIFICATIONS**

#### SERVICE CONDITIONS

 Max. Density
 0,8 Kg/dm³
 0,5 Kg/dm³

 Max. Pressure (1)
 16 Bar
 60 Bar

(1) Maximum pressure aluminum flange = 16 Bar

#### **HEAD**

Material = Aluminum Alloy Electric connection = 1/2" NPT

#### **ELECTRIC CONTACTS**

STANDARD SPECIAL
Type A.B. Micro contact Micro Type C
Max. + 150 Max. -55° + 220°C

#### **OBSERVATIONS**

All parts in contact with liquid are stainless steel.