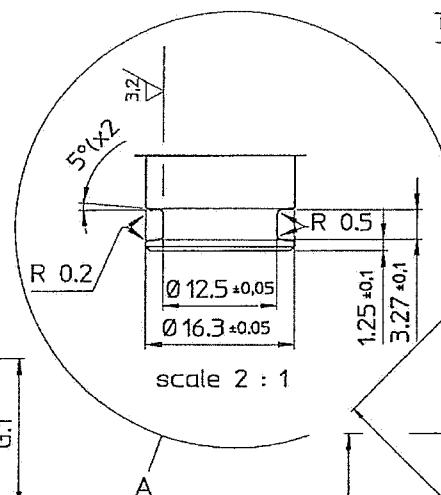
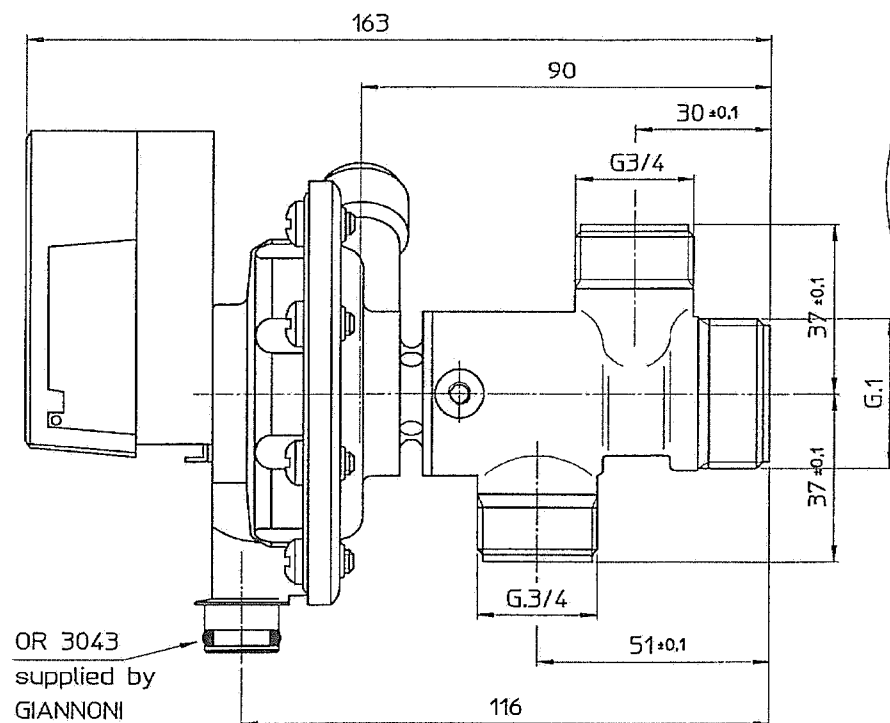
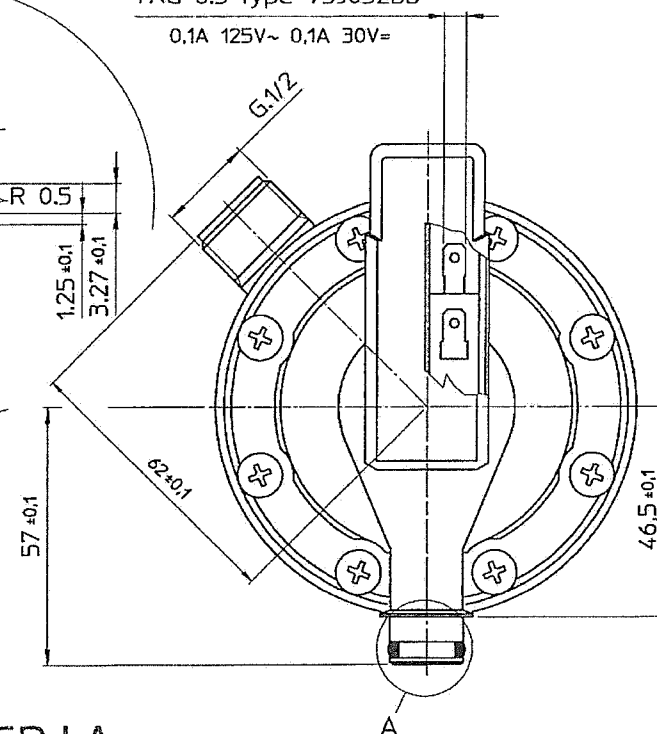


ALL THREADS ARE UNI ISO 228/1 class B



TAG 6.3 type V5J032BB

0,1A 125V~ 0,1A 30V=



VALIDO PER LA
PRODUZIONE

FUNCTIONAL CHARACTERISTICS

MAXIMUM WORKING PRESSURE

Primary circuit 3,5bar
Sanitary circuit 10bar

SWITCH ON POINT MINIMUM PRESSURE

0,25bar

SWITCH ON POINT FLOW RATE FLOW RATE STABILIZED

Q1- 2,1l/min ± 0,3 2 at 6 bar 10.5 l/min ± 0,5

SWITCH OFF POINT FLOW RATE

Q2- Q1 - 0.2l/min

TESTING CONDITIONS

Primary circuit 4,5bar
Sanitary circuit 15bar

MAXIMUM WORKING TEMPERATURE

Primary circuit 110°C
Sanitary circuit 70°C

MAXIMUM WORKING FLOW RATE

Primary circuit 1800l/h
Sanitary circuit 1000l/h

REVISIONE	DESCRIZIONE	DATA	DISEGNATORE
DESCRIZIONE	V-37 three way valve (O.Ring seal) with flow-rate stabilizer orientation code V37 1M 1D 3a - 211	Ra ✓ ✓ ✓ SCALA 1 : 1	DATA 06/04/2000 CLIENTE FAGOR DISEGNATORE G.P. VERIFICATO
SPC. AGG.	WRc. certificate No.9502009	APPROVATO	DIT PROD
MATERIALE	TOLL. GEN. ± 0,5	N° CODICE	P373AD112A