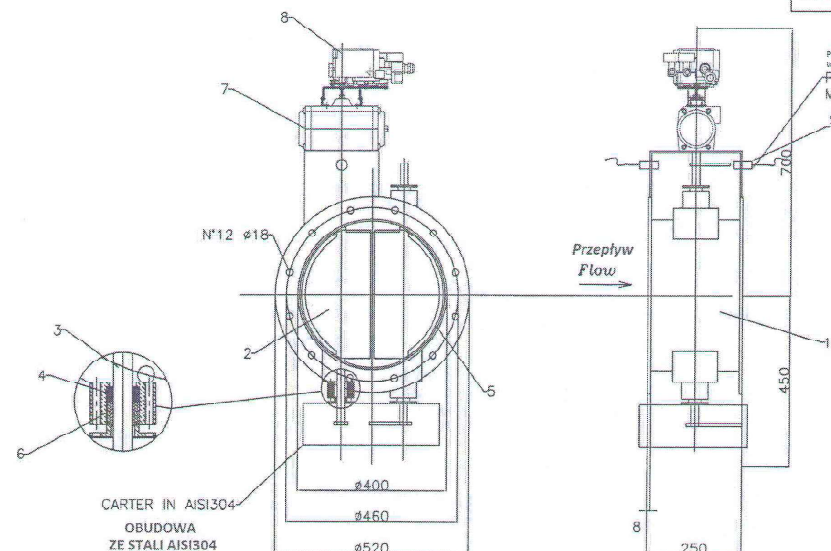


Pozycja
Item L1-520-LCV558 Item L2-520-LCV558
Item L1-520-FCV472 Item L2-520-FCV472

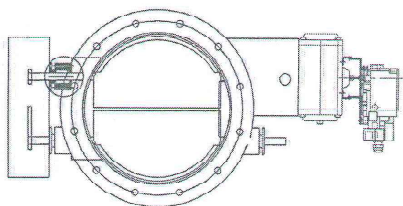
FAIL close
4mA close
20mA open



Progettazione valvola a cricchio M30, unione polidivertibile
Predisposizione finecorsa M30 in conto lavoro

--- CARATTERISTICHE D'IMPiego ---	
PARAMENTRY UŻYTKOWE - - USE FEATURES - - -	
Temp. di progetto (°C) Temp. of project (°C)	250
Pressione (Pa) Pressura (Pa) cislante	15000
Tenuta geometrica required geometric wymaganie geometryczne	97%
Finitura Finish wykończenie	RAL5010 POLIESTERE POLYESTER
Emergenza pneuamt. Awaria Pneuamtica Pneumatic Failure	zamknięta / szczelna * close z syst. alarmowym *con sist. di emerg.
Emergenza elettrica Electric failure Awaria elektryczna	zamknięta / close szczelna

Pozycja montażu Mounting position



PALE CONTRAPPOSTE



POS	POS	DESCRIPTION	OPIS	MATERIAL	NOTE	UWAGI
9	2	wyłącznik krańcowy limit switch	Supply by ATS Dectorca ATS			
8	1	Nastawnik HART Hart Positioner	SMC 521F8101-034-M in-out 4-20mA			
7	1	Silownik Actuator D.A.	MR121DE4			
6	4	Uszczelki Gaskets	Texil			
5	2	Uszczelnienie łopatek Blade seal	S235JR			
4	4	Tuleja Bush	BR&T Bronzo			
3	2	Wał #20 Shaft #20	S235JR			
2	2	Łopatkę sp.5mm Blade sp.5mm	S235JR			
1	1	Rama sp.5mm Frame sp.5mm	S235JR			
POZ	POS	DESCRIPTION	OPIS	MATERIAL	NOTE	UWAGI

DESCRIPTION	OPIS	MATERIAL	NOTE	UWAGI
ATS	SF-302-DC Ø400 H250			
QTY	4 (LOSC)	POS	POZYCJA ITEM	NOTES
REVISION	BY	DATE	DATE	DATE
REVISION	BY	DATE	DATE	DATE

meccanica
rhobense
air control engineering

Scale 1:1
Date 15/11/2014
G00499-R1