



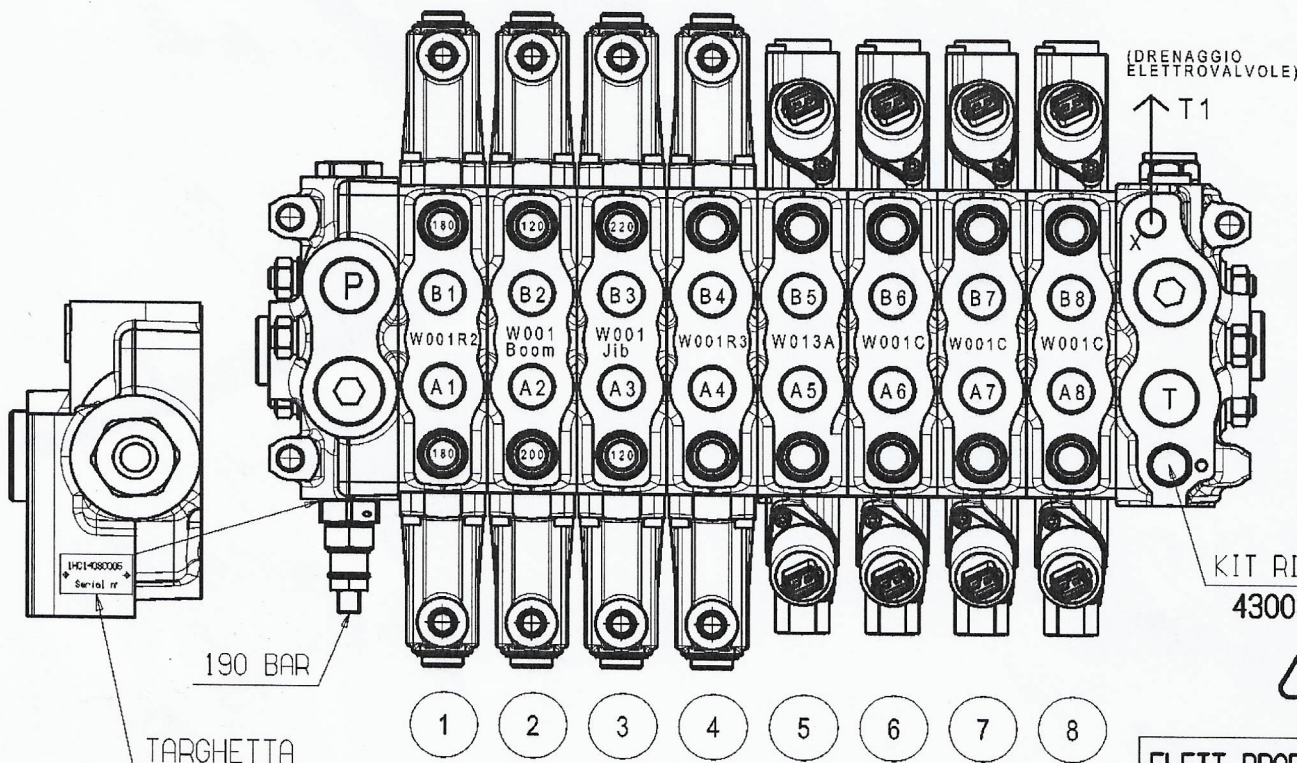
Bologna Italy

SCHEMA DI MONTAGGIO E RAPPORTO DI COLLAUDO FINALE

Assembly schema and final testing report

DISTRIBUTORE PROPORZIONALE

Proportional valve

Matr. da:
S/N from:Tipo:
Type: HC-DVS14/8Qta':
Qty.:Matr. a:
S/N to:TAPPARE KIT DURANTE IL COLLAUDO
SMONTARE TAPPO A COLLAUDO FINITOELETT. PROPORZIONALI
Proportional Pressure
reducing valves

X269768121M 12 V

FILETTATURE
Thread:UTILIZZI : A-B
Outlet : A-B G04UTILIZZO : T
Outlet : T G05UTILIZZO : P
Inlet : P G05KIT TIRANTE:
Tierod kit:

422610092

MODULO ENTRATA
Inlet section

ML-V2A(190)-V3B-A-G05

N°	CURSORE spool	ELEMENTO section	COMANDO action	RICHIAMO return	VALVOLE AUSILIARIE valve type
1	W001R2 4212C3012	RP1 4208C3003	HP05A	/	03TFPA 180-03TFPB 180
2	W001(Boom) 4212C3082	RP1 4208C3003	HP05A	/	03TFPA 200-03TFPB 120
3	W001B(Jib) 4212C3083	RP1 4208C3003	HP05A	/	03TFPA 120-03TFPB 220
4	W001R3 4212C3084	RP1 4208C3003	HP05A	/	05TFPA - 05TFPB
5	W013A 4212C3020	RP1 4208C3002	HP07	FP04	05TFPA - 05TFPB
6	W001C 4212C3086	RP1 4208C3002	HP07	FP04	05TFPA - 05TFPB
7	W001C 4212C3086	RP1 4208C3002	HP07	FP04	05TFPA - 05TFPB
8	W001C 4212C3086	RP1 4208C3002	HP07	FP04	05TFPA - 05TFPB

MODULO CHIUSURA
End plate

SHU140040 - KZPIE

Mod. Componente
Component Mod.

EMISSIONE

0

Mod. Documento
Document Mod.

0

SCHEMA / Schema

DATA / Date

FIRMA E DATA COLLAUDO:
Signature and test date:

PARAMETRI DI COLLAUDO-Test ing parameters

1HC14080005 14/06/2021

TEMPERATURA
TemperatureVISCOSITA'
ViscosityTARATURE
Settings

50+/-5

30 cSt

+/-5 bar