# Laser marking on solenoid valves

July 15, 2013

TPC valve development team

#### 1. Advantages and disadvantages of laser marking

#### Label attached Laser marking TPC SOLENOID VALVE **Pictures** PW PU 1. Reduced processing time compared to the label attaching(better lead time). 1. Better visibility than laser marking. 2. Cost saving(reducing price-increase). 2. Color printing available. Advantages 3. Easy attachment and easy removal. 3. Permanent printing. 4. Much lower inferior rate than label. 1. Prints can be erased by oil. 1. Less visibility than colorful label. 2. Additional labor cost (taking approximately 2. Colorless printing. Dis-9.5 seconds per each label). advantages 3. Impossible to erase. 3. Label can be detached as time goes on. Remarks



# 2. Application date

Model	Pictures	Application date	Remarks
DS Series	POOR DATES AND ACTE - SET ON ACT		
DV Series	DV4120 0.15-37 MPB CENTRAL PROPERTY 1 MARKET OF THE PROPERTY O		
DR200	DR200-1  110V AC 60Hz TPC KOREA	From July 16, 2013	
RS Series	ASIZAD ATTACHMENT OF THE PROPERTY OF THE PROPE		
DX Series			

#### 3. Pattern of laser marking

#### \* DS3000





#### \* DS5000





#### - Features:

The TPC brand name prominently marked on the upper box. Compared to the label with limited printing space, the laser marking makes it possible to use bigger fonts and bigger pneumatic symbols.

#### \* DS301







#### 3. Pattern of laser marking

\* DX SERIES (same printing pattern as label)





\* RS SERIES (same printing pattern as label)



Lager fonts used compared to label.

\* DV SERIES(same printing pattern as label)





번 호	제품명	스티커	레이져 마킹	비고
1	DS3130	SOLENOD VALVE	TPC SOLENOO VALVE  DS3130 0.15~0.9 MP8 PW08 MADE IN KONEA	* 압력단위 수정
2	DS3230	SOLENOD VALVE  TO DESCRIPTION  OF LINE OR IN IN INSERT	TPC SOLENDO VALVE  D\$3230 0.1~0.9 MPH PW08 MAPE IN KONEA	* 압력단위 수정
3	DS3330	SOLENOD VALVE son 053300 con 053300 con 053300 son 1000 con 053300 son 1000 con 053300 son 1000 con 053300 son 1000 con 053300 son	TPC 500,900 VAUE  DS3330 0.15~0.9 MPs PW08 MADE IN POREA	* 압력단위 수정
4	DS3430	SOLENOID VALVE	TPC 50,EHOD VALVE  D\$3430 0.15~0.9 MP8  PW08  MADE IN SCHEA	* 압력단위 수정
5	DS5120	SOLENOID VALVE  WOOL DS \$120  15-Waytow  BH- Kiperdong Bests Inhouse	TPC SOLENOID VALVE DS5120 0.15-0.9 MPa MADE IN KOREA PW08	* 압력단위 수정
6	DS5220	SOLENOID VALVE  WOOL DS 5220  15-Paglium  (ZEL	TPC SOLENOID VALVE DS5220 0.1~0.9 MPa MADE IN KOREA PW08	* 압력단위 수정 * 저압 오기 수정
7	DS5320	SOLENOID VALVE  MODEL DSS320  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (21 - 100/19)  (22 - 100/19)  (23 - 100/19)  (24 - 100/19)  (25 - 100/19)  (26 - 100/19)  (27 - 100/19)  (28 - 100/19)  (28 - 100/19)  (29 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 - 100/19)  (20 -	TPC SOLENOID VALVE DS5320 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	* 압력단위 수정
8	DS5420	SOLENOID VALVE NOCEL DSS420 (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (20-16/279) (2	TPC SOLENOID VALVE DS5420 0.15~0.9 MPa MADE IN KOREA PW08	* 압력단위 수정 * 스티커 고압 오기
9	DS5520	SOLENOID VALVE DS5520	TPC SOLENOID VALVE DS5520 0.15~0.9 MPa MADE IN KOREA PW08	

10	DS3100	SOLENOID VALVE	TPC 50,000 WLVE  DS3100 0,15-0,9 MPa PW08 MAGE IN KOREA	* 압력단위 수정
11	DS3200	SOLENOO VALVE on DE 2000 and	TPC SOLENO VALVE  DS3200 0.1-0.9 MPa PW08  MADE IN NOTICE	* 압력단위 수정
12	DS3300	SOLENO VALVE	TPC SOLING VALVE  D\$3300 0.15-0.9 MPa PW08 MADE IN KORMA	* 압력단위 수정
13	DS3400	SOLENOI VALVE	TPC 20,000 W.V.E  20 DS3400 0.15-0.9 MPa PW08 MADE IN ACREA	* 압력단위 수정
14	DS301	DS 301	TPC RADON HUR DS301 0.15-0.8 MPs 5/100 //100 MOC N ICHEA PW08	
15	DP301	AR PLOT VALVE	TPC NAME WAS 1000 WHO NO. 0 15-0.0 WP9 N	* 압력단위 수정
16	DP3130	AR PLOT VALVE	TPC SOLENDS WAVE  DP3130 0.15~0.9 MPa PW08  MADE IN KOREA	* 압력단위 수정
17	DP3230	AR PLOT VALVE	TPC SOLENDO VALVE  DP3230 0.1~0.9 MPa PW08  MADE EN KORKA	* 압력단위 수정
18	DP5120	AIR PILOT VALVE	TPC SOLENOID VALVE DP5120 0.15~0.9 MPa MADE IN KOREA PW08	* 압력단위 수정
19	DP5220	AIR PILOT VALVE  BOOL DP 3220  FREEZE-Seption  FREEZE-SEPTION	TPC SOLENOID VALVE DP5220 0.1~0.9 MPa MADE IN KOREA PW08	* 압력단위 수정

20	DS3133	SOLENOID VALVE	TPC 50.0000 WAVE  D\$3133 0.15-0.9 MPR PW08 MARE RI KOREA	* 압력단위 수정
21	DS3233	SOLENDO VALVE ANDE DE SEZES TOTAL PROPERTY TOTAL TOTAL PROPERTY STATE AND THE STATE AN	TPC SOLBOD WILE  D\$3233 0.1~0.9 MPa PW08 MORE IN FOREA	* 압력단위 수정 * 저압 오기 수정
22	DS3333	SOLENDO VALVE LOCAL DESIGNATION (IN 1- INFO) (IN 1- INFO	TPC SOLDIO WAVE  D\$3333 0.15~0.9 MPa PW08  MD8 18 KOREA	* 압력단위 수정 * 스티커 고압 오기
23	DS3433	SOLENOID VALVE	TPC SOLDIOO VALVE  D\$3433 0.15-0.9 MPa PW08  MADE IN KOPEA	* 압력단위 수정
24	DS5123	SOLENOID VALVE MODEL DS 5123 15-deglord  15-deglord  18-1 tage-date So-ta nature	TPC SOLENOID VALVE DS5123 0.15~0.9 MPa MADE IN KOREA PW08	* 압력단위 수정
25	DS5223	SOLENOID VALVE MODEL DS 5223 FEEDS 1- August  TOTAL TOTAL SEAL Representation SEAL REP	TPC SOLENOID VALVE DS5223 0.1~0.9 MPa MADE IN KOREA PW08	* 압력단위 수정
26	DS5323	SOLENOID VALVE MODEL DS 5323 PRESS 15 - Beginner PRESS 15 - Beginn	TPC SOLENOID VALVE DS5323 0.15~0.9 MPa MADE IN KOREA PW08	* 압력단위 수정
27	UDS301	SOLENOID VALVE  SOLE USE 301	TPC SUBSE WAR  UDS301 22-130PS1  "" " " " " " " " " " " " " " " " " "	* 저압 수정 20→22 PSI
28	UDS3130	SOLENOID VALVE COLUMN TO THE C	TPC SOLINGO VALVE  UDS3130 22-130 PSI PW08  MADE EN KOMEA	* 저압 수정 20→22 PSI
29	UDS3230	SOLENOID VALVE Once UD82200 (14 - 19969) (24 - 19969) (25 - 1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996	TPC 50.000 VALE  UDS3230 15-130 PSI PW08 MADE IN KOREA	2

30	UDS3330	SOLENOID VALVE MODE UDSSEED FOR THE PROPERTY OF THE PROPERTY O	TPC SOLDHOWLE  DS3330  22-130 PBI  PW08  MADE IN KOREA	* 저압/고압 수정 저압: 20→22 PSI 고압: 150→130 PSI
31	UDS3430	SOLENOID VALVE woo UDSNASO PPO PP	TPC SOLDHOO WEVE  DDS3430  22-130 PSI  PW08  MADE IN NOTICA	* 저압/고압 수정 저압: 20→22 PSI 고압: 150→130 PSI
32	UDS3133	SOLENOID VALVE CONTROL OF CONTROL	TPC 50,800 WIJE  UDS3133 22~130 PSI PW08  MAGE IN KORIGA	* 저압/고압 수정 저압: 20→22 PSI 고압: 150→130 PSI
33	UDS3233	SOLENOO VALVE	TPC SOLDIOU VALVE  UDS3233 15-130 PSI PW08  MADE IN KOMEA	* 저압/고압 수정 저압: 20→15 PSI 고압: 150→130 PSI * 공압기호 수정
34	UDS3333	SOLENOID VALVE  SOLENOID VALVE  SOUTH LEAGUE  SOLUTION TO THE	TPC SOLENDO WAVE  UDS3333 22-130 PSI PW06 MADE IN KOMPA	* 압력단위 수정

36	UDS5120	SOLENOID VALVE MODEL UIOS \$120 (20 - 12 P/24)  A	TPC SOLENOID VALVE UDS5120 22-130 PSI MADE IN KOREA PW08	* 저압 수정 20→22 PSI
37	UDS5220	SOLENOID VALVE MODEL UDS \$220 (9 - 100 PS)  CD	TPC SOLENOID VALVE UDS5220 15~130 PSI MADE IN KOREA PW08	
38	UDS5320	SOLENOID VALVE  LOCAL UDSS20  (RO Market)  COST THE COST	TPC SOLENOID VALVE UDS5320 22~130 PSI MADE IN KOREA PW08	* 저맙/고압 수정 저압: 20→22 PSI 고압: 150→130 PSI
39	UDS5420	SOLENOID VALVE 10000: UDS\$420 (20 - 150 PH) 30 - 150 PH) 100 PH) 1	TPC SOLENOID VALVE UDS5420 22~130 PSI MADE IN KOREA PW08	* 저압/고압 수정 저압: 20→22 PSI 고압: 150→130 PSI

41	UDP301	AIR PLOT VALVE wor. UCP 201  WITH THE THE THE THE THE THE THE THE THE T	TPC NOMING WAR UDP301 22-130 PSI NC NC MACH NICHEA PW08	* 압력단위 수정
42	UDP3130	AR PLOT VALVE	TPC SOLIHOD WAVE  UDP3130 22~130 PSI PW08  MADE IN KOREA	* 저압 수정 20→22 PSI
43	UDP3230	AIR PILOT VALVE	TPC SOLBHOD WLVE	9
44	UDP5120	AIR PILOT VALVE  NOCE (UPST20)  (20 - 100 FB)	TPC SOLENOID VALVE UDP5120 22-130 PSI MADE IN KOREA PW08	* 저압 수정 20→22 PSI
45	UDP5220	AIR PILOT VALVE MODE UDP9220 (19 - 100 Pilo)	TPC SOLENOID VALVE UDP5220 15~130 PSI MADE IN KOREA PW08	
46	DS5520	SOLENOID VALVE	TPC SOLENOID VALVE DS5520 0.12~0.3 MPa MADE IN KOREA PW08	* 저압용

번 호	제품명	스티커	레이져 마킹	비고
1	DV1120	DV1138	DV1120 0.15-0.7 MPa	9, 2
2	DV1220	OVIZE COLUMN	DV1220 0.1-0.7 MPs wor scote	
3	DV1320	DV1300	DV 1320 0.2-0.7 MPs  CONTROL PROPERTY P	
4	DV1420	DY1420	DV1420 0.2-07 NPs  CLASSICS SECTION WOLK SCHOOL PETER  TPC SCHOOLER	
5	DV1520	OVISSO Principles	DV1520 0.2-0.7 Maya 2.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	
6	DV1140	DV1140	TPC SOLEHOIO VALVE DV1140 0.15~0.7 MPa DV1140 MADE IN KOREA PZ01	
7	DV1240	-2771111- DA1390	TPC SOLEVIOID VALVE DV1240 0.1~0.7 MPa MADE IN KOREA PZ01	
8	DV1340	DOTING TO TO TO TO TO TO TO TO TO TO TO TO TO	TPC SOLENDID VALVE DV1340 0.2~0.7 MPa MADE IN KOREA PZ01	
9	DV1440	DV AAD	TPC SOLENOID VALVE DV1440 0.2~0.7 MPa MDE IN KOREA PZ01	

10	DV1540	OVISAD TO	TPC sciencio valve DV1540 0.2~0.7 MPa Made in korea PZ01
11	DV3120	BOLINGO MILM DV3128 TRV3128 COS MILM B	DV3120 0.15-0.7 MPa  DESTRUCTION OF THE PW08  TPC SOLENO WALK
12	DV3220	SOLINGO WARE DVIZZO STUTE SOLINGO STUTE SOLINGO SOLING	DV3220 0.1-0.7 MPa DI NOPEN PW08 TPC SOLDIO VALVE
13	DV3320	DV3320 DV3320 Troign	DV3320 0.2-0.7 MPa  EMILIAN MACE IN NOTER PW08  TPC SOLING VALVE
14	DV3420	SOLENOD WAVE DV9420 BEFORE SOLENDE WAVE DV9420 BEFORE WAVE	DV3420 0.2-0.7 MPa  22 MICE IN CORE PW08  TPC SCIENCE WAVE
15	DV3520	SOLENDO MUSE DV3520 SESTINE MULTIPLES	DV3520 0.2-0.7 MPa  MOE INDEA  PW08  TPC SOLINGO VALVE
16	DV3140	SOLENCO VILLE DV3140 DV3140 CSSSTRA CALLIFFE	TPC SOLEHOLO VALVE DV3140 0.15~0.7 MPa MIRE MADE IN KOREA PZ01
17	DV3240	SOLENOD WAVE DVISZAD STATES	TPC SOLBHOID VALVE DV3240 0.1~0.7 MPa MDE IN KOREA PZ01
18	DV3340	SOLENCIO WALVE DVOSAGO SECTION CANTILLE	TPC SOLENDIO VALVE DV3340 0.2-0.7 MPa MADE IN KOREA PZ01
19	DV3440	SOLENOD WAVE DVS440 DVS440 E SCHOOL STATE	TPC SOLBHOW VALVE DV3440 0.2-0.7 MPa MADE IN KOFEA PZ01

20	DV3540	SOLENOD WAVE DVISSO STATE	TPC SOLENDIO VALVE DV3540 0.2-0.7 MPa MADE IN KOREA PZ01
21	DV4120	SOLENOID VALVE DV4120 D	DV4120 0.15-0.7 MPa 0.15-0.7 MPa 0.000 N DOSS PW08  DV6 N DOSS PW08  DV6 N DOSS PW08
22	DV4220	SOLENOID VALVE DV4220  STILL THE SOLUTION  SOLUTION SOLUTION  SOLUTION SOLUTION  SOLUTION SOLUTION SOLUTION  SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SOLUTION SO	DV4220 0.1-0.7 MPs  MACE N KONEA PW08  TPC SOLENDIO VALVE
23	DV4320	SOLENOID VALVE DV4320 DV4320 S5°5°5°5°5°5°5°5°5°5°5°5°5°5°5°5°5°5°5°	DV4320 0.2-0.7 MP
24	DV4420	SOLBNOID VALVE DV4420 83"-5715" 63"-15111296	DV4420 0.2-0.7 MPa 0.2-0.7 MPa 0.3-0.0 PW08  TPC SOLINGO VILVE
25	DV4520	SOLENOID VALVE DV4520 ST-0758	DV4520 0.2-0.7 MPa  MICE IN EXCENT PMG8  TPC SOLINGE VALVE
26	DV4140	SOLENOID VALIVE DV4140 DV4140 CS	TPC SOLENO WAVE DV4140 0.15-0.7 MPa DATE PZ01
27	DV4240	SOLENOID VALVE DV4240 Ann remain SECTION SEC	TPC SOLBOO WIVE DV4240 0.1-0.7 MPa WICE N KONEA PZ01
28	DV4340	SOLENOID VALVE DV4340 8575754	TPC 50:000 W/F DV4340 0.2-0.7 MPa NUCE N FUREA  PZ01
29	DV4440	SOLENOID VALVE DV4440 STSTSS	TPC SOLENO VALVE DV4440 0.2-0-7 MPa EMILIED MOSE IN KOREA PZ01

30	DV4540	SOLENOD VALVE DV4540 87-5718, 60.00000000000000000000000000000000000	TPC SOLBHOD WAVE DV4540 0.2-0.7 MPa (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (2011) (	
31	DV1140P	DYSTAND DYSTAND ACCOUNT PORTION	DV1140P 0.15~0.7 MPa MDE IN KOREA PZ01	
32	DV1240P	DVIZAGP DVIZAGP DVIZAGP	TPC SOLDHOLD VALVE DV1240P 0.1~0.7 MPa MADE IN KOREA PZ01	
33	DV1340P	DVISAP DVISAP STORE CERT	TPC SOLENDO VALVE DV1340P 0.2~0.7 MPa MADE IN YOREA PZ01	
34	DV1440P	DYTHEP DYTHEP DYTHE SERVE	TPC SOLBHOD VALVE DV1440P 0.2~0.7 MPa MADE IN KOREA PZ01	
35	DV1540P	DV1540P	TPC SOLENDE VALVE DV1540P 0.2~0.7 MPa MOEN KOREA PZ01	
36	DV3140P	DV3.140P BOY THESE OF THE STATE	TPC SOLBIOD VALVE DV3140P 0.15-0.7 MP8 MADE IN KOREA	
37	DV3240P	TPC INCOME VALUE OF THE PROPERTY OF THE PROPER	TPC SOLBIOLO VALVE DV3240P 0.1-0.7 MPa MACE IN KOREA	
38	DV3340P	DV3340P BUTCH TOTAL AUTHORITIES BUTCH TOTAL AUTHORITIE	TPC SOLENOD VALVE DV3340P 0.2~0,7 MPa MOCE N KOREA PZ01	
39	DV3440P	DV3440P BUTO PARE OFFICE TO SECOND PARE OFFICE PARE OFFICE PARE OFFICE PARE OFFI PARE	TPC SOLENOID VALVE DV3440P 0.2~0.7 MPa MADE IN NORFEA P201	

40	DV3540P	TPC STATES AND STATES OF S	TPC SOLBHOOD VALVE DV3540P 0.2-0.7 MPa MADE IN KOREA	
41	UDV1120	100v1120	UDV1120 22-100 950  CTI	* 압력단위 수정
42	UDV1220	union property of the contract	UDV1220 15-100 PSI  WOLN HORSE P221  TPC SUBSOUNCE	* 압력단위 수정
43	UDV1320	CONTRACTOR OF THE PARTY OF THE	UDV1320 28-100 PSI  28-100 PSI  WEER SCHOOL PCST  TPC 20,000 WARE	* 압력단위 수정
44	UDV1420	COLUMN CO	UDV1420 28-100 PB  WITH A STATE FEET  WITH A STATE FEET  TPC 100000 WUTE	* 압력단위 수정
45	UDV1520	wortes To	UDV1520 38-100 PGI  WICE NOVE PGDI  TPC SUDGO WAR	* 압력단위 수정
46	UDV3120	SOLENGO WALVE UDVOTED TO THE TOTAL TO THE TOTAL	UDV3120 22-100 PS1 WIE IN KORN PM08 TPC SOLINDO WANK	* 압력단위 수정
47	UDV3220	e(//////// e) e(///////// e) e(//////////	UDV3220 15-100 PSI WAS NOTE PW08 TPC SOLINGO WAYE	* 압력단위 수정
48	UDV3320	SOURIOD WILK UDV3320 EST OFF STATE AND STATE A	UDV3320 28-100 PSI MOE NORN PMOE  TPC SUBSCIPLIE	* 압력단위 수정
49	UDV3420	SOLENDO WILVE UDVY420 STATUTE	UDV3420 28-100 PSI WILL IN KOREA PW08 TPC SOLDOO WALE	* 압력단위 수정

50	UDV3520	SOLENCO WALVE UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED UDVASED	UDV3520 28-100 PSI  BLEE IN ISSES WEE IN ISSES PW08 TPC SOLINGO WALE	* 압력단위 수정
51	UDV4120	SOLENOID VALVE UDV4120 SST-STVIPs  CI	UDV4120 22-100 PGI 201100 PGI NOCE RESEASE PW08	* 압력단위 수정
52	UDV4220	SOLENOID VALVE UDV4220 BT35788 a(11112)=	UDV4220 15-100 PRI  CS 44-203 MOS N HOREM PWGS  TPC SOLENOV VALVE	* 압력단위 수정
53	UDV4320	SOLENOID VALVE UDVASZO ST S	UDV4920 28-100 PSI  WOE IN KOMA  TPC SOLDOO VANE	* 압력단위 수정
54	UDV4420	SOLENOID VALVE UDV4420 85"-07 Web	UDV4420 28-100 PBI COMMISS WOR IN KOPEA PHOS  TPC SOLINGO VALIE	* 압력단위 수정
55	UDV4520	SOLENOID VALVE UDV4520 ST-STUB AUTITUDE	UDV4520 28-100 PBI  EMILIES MADE IN ROPEA PWG8  TPC SOLUBIO VICUS	* 압력단위 수정
56	UDVP3140	AR PLOT VALVE unes. (DOP) M. service (DO	TPC SOLENDE VALVE UDVP3140 22~100 PSI MACE IN KOREA PZ01	
57	UDVP3240	AST PLOT VALVE WAS LOWSEN	TPC SOLENOD VALVE UDVP3240 15-100 PSI NOREA PZÓ1	
58	UDVP3340	AR PLOT VALVE exce. (UPPa)	TPC SOLBHOID VALVE UDVP3340 28~100 PSI MAGE IN KOTEA PZ01	
59	UDVP3440	AR PLOT VALVE exc. UDPAH exc. UDP	TPC SOLUTION VALVE UDVP3440 28~100 PSI MADE IN KOREA PZ01	

60	UDVP3540	AR PLOTUALVE MORE MORE MADE AND MADE MADE MADE MADE MADE MADE MADE MAD	TPC SOLENDE VALVE UDVP3540 28~100 PSI MADE IN KOREA PZ01	
61	DVC1120	SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS SOLDS	TPC SOLENDO VALVE DVC1120 0.15~0.7 MPa MADE IN KOREA PZ01	
62	DVC1220	SUBSTANCE OF THE SUBSTA	TPC SOLBHOID VALVE DVC1220 0.1~0.7 MPa DVC1120 MDE IN KOREA PZ01	
63	DCV1320	SCH CO	TPC SOLENIO VALVE DVC 1320 0.2~0.7 MPa	
64	DCV1420	OF A CO. DECISION STATES AND ADDRESS OF THE ADDRESS	TPC SOLENDO VALVE  DVC 1420 0.2~0.7 MPa 22 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	
65	DVC1520	BOUR STATE	TPC SOLEHOID VALVE DVC1520 0.2~0.7 MPa COLLEGE MADE IN KOREA PZ01	
66	DVC1123	BCUD ATILLA	TPC SOLEHOID VALVE DVC1123 0.15~0.7 MPa DSWINGS MADE IN KOREA PZ01	
67	DVC1223	NOTE AND A	TPC SOLENDID VALVE DVC 1223 0.10.7 MPa DALLER DE MADE IN KOREA PZ01	
68	DCV1323	MODEL STOP	TPC SOLENDO VALVE  DVC 1323 0.2~0.7 MPa Company Company MADE IN KOREA PZ01	
69	DCV1423	POSSED SCALED	TPC SOLENDID VALVE DVC 1423 0.2~0.7 MPa AND	

70	DVC1523	PERSON ACTUAL	TPC SOLENOID VALVE DVC 1 523 0.2-0.7 MPa D D D D D D D D D D D D D D D D D D D
71	DVC1140	BOTH OF THE STATE	TPC SOLENOID VALVE DVC 1140 0.15~0.7 MPa DIMENTAL PZ01
72	DVC1240	POCASE MONEY	TPC SOLENDID VALVE DVC 1240 0.1~0.7 MPa MADE IN KOREA PZ01
73	DVC1340	DOTHER DOTHER WINDS MULTIN	TPC SOLENOID VALVE  DVC 1340 0.2~0.7 MPa EE Man PZ01
74	DVC1440	DECEMBER OF THE PROPERTY OF TH	TPC SOLEHOID VALVE DVC1440 0.2~0.7 MPa 211153 MADE IN KOREA PZ01
75	DVC1540	DOTAL STATE	TPC SOLBHOID VALVE DVC1540 0.2~0.7 MPa (2011) 25 MADE IN KOREA PZ01
76	DVC1143	STICE STORE	TPC SOLENDIO VALVE DVC1143 0.15~0.7 MPa ESALIANDIO MADE IN KOREA PZ01
77	DVC1243	SCOR ALL	TPC SOLENDID VALVE DVC1243 0.1~0.7 MPa MADE IN KOREA P201
78	DVC1343	NOTES ACTION	TPC SOLENDID VALVE DVC1343 0.2~0.7 MPa CONTROL PZ01
79	DVC1443	DC440	TPC SOLENDID VALVE DVC 1 443 0.2~0.7 MPG ALLES MADE IN NOREA PZ01



번 호	제품명	스티커	레이져 마킹	비고
1	DX1-FG-S	DXI-FG-S	DX1-FG-S 0.15~1.0 MPa	
2	DX1-FG-D	DX1-FG-D SITY FROM COLUMN COLU	DX1-FG-D 0.1~1.0 MPa PW08	
3	DX1-FHG-D	DX1-PHG-D  STATE OF THE PHG-D  STATE OF THE PH	DX1-FHG-D 0.2~1.0 MPa ####################################	
4	DX1-FJG-D	DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2G-D DX1-F2	DX1-FJG-D 0.2~1.0 MPa 22	
5	DX1-FIG-D	DX1-IIG-D  EXT-IIG-D  WITH THE PROPERTY OF T	DX1-FIG-D 0.2~1.0 MPa 6	
6	DX2-FG-S	DX2-FG-5  DX2-FG	DX2-FG-S 0.15~1.0 MPa 2.X. PW08	
7	DX2-FG-D	DIX-FC-D DIX-FC-D INT	DX2-FG-D 0.1~1.0 MPa	
8	DX2-FHG-D	DX2-HG-D	DX2-FHG-D 0.2~1.0 MPa 63\(\frac{11}{24}\) PW08	
9	DX2-FJG-D	DIX2-FAG-D DIX2-FAG-D OI CHAPTER AND	DX2-FJG-D 0.2~1.0 MPa 25 PW08	



DC 24V

번 호	제품명	스티커	레이져 마킹	비고
1	지품경 RS1140	RS1140	TPC SOLENDID VALVE RS1140 0.15~0.7 MP8 CRANING MADE IN KOREA PZ01	-1 -
2	RS1240	RS1240	TPC SOLENOID VALVE RS1240 0.1~0.7 MPa PLANTING MADE IN KOREA PZ01	
3	RS1340	RS1340	TPC SOLENDIO VALVE RS1340 0.2~0.7 MPa COLUMN MADE IN KOREA PZ01	
4	RS1440	RS1440	TPC SOLEHOID VALVE RS1440 0.2~0.7 MPa MADE IN KOREA PZ01	
5	RS1540	RS1540	TPC SOLENDIO VALVE RS1540 0.2~0.7 MPa MADE IN KOREA PZ01	
6	RS1640	RS1640	TPC SOLENDID VALVE RS 1640 0.15~0.7 MP 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
7	RS1740	RS1740	TPC SOLENOID VALVE RS 1740 0.15~0.7 MPa SOLENOID PROPERTY OF THE PROPERTY OF T	
8	RS1840	RS1840	TPC SOLENOID VALVE RS 1840 0.15~0.7 MPa R1 PR2 MADE IN KOREA PZ01	
9	RS2140	RS2140	TPC SOLENDID VALVE RS2140 0.15~0.7 MPa MADE IN KOREA PZ01	

10	RS2240	RS2240 11-17000 10-170000 10-170000	TPC SOLENDID VALVE RS2240 0.1-0.7 MPa MADE IN KOREA PZ01	
11	RS2340	RS2340 124-1905 60 112-126	TPC soleholo valve RS2340 0.2~0.7 MPa MADE IN KOREA PZ01	
12	RS2440	RS2440	TPC SOLENDID VALVE RS2440 0.2~0.7 MPa MADE IN KOREA PZ01	
13	RS2540	RS2540	TPC SOLENOID VALVE RS2540 0.2~0.7 MPa MADE IN KOREA PZ01	
14	RS2640	RS2640	TPC SOLENOID VALVE RS2640 0.15~0.7 MPa MADE IN KOREA PZ01	
15	RS2740	RS2740	TPC SOLENOID VALVE RS2740 0.15~0.7 MPa MADE IN KOREA PZ01	
16	RS2840	RS2840	TPC SOLENOID VALVE RS2840 0.15~0.7 MPa MADE IN KOREA PZ01	
17	RS4140	SOLENOID VALVE RS 1140 Print the Print the Pri	TPC SOLENDID VALVE RS4140 0.15~0.7 MPa MADE IN KOREA PZ01	
18	RS4240	SOLENOID VALVE RS4240	TPC SOLENDIO VALVE RS4240 0.1-0.7 MPa MADE IN KOREA PZ01	
19	RS4340	SOLENOID VALVE RS4340 Pro-country Control of the country of the co	TPC SCIENCID VALVE RS4340 0.1~0.7 MPa MADE IN KOREA PZ01	

20	RS4440	SOLENOID VALVE RS4440	TPC SOLENDID VALVE RS4440 0.1~0.7 MPa MADE IN KOREA PZ01	
21	RS4540	SOLENOID VALVE RS4540 RS5540 R	TPC SOLENDID VALVE RS4540 0.1~0.7 MPa MOE N KOREA PZ01	

22	RS1140P	RS1140P	TPC SOLENOID VALVE RS1140P 0.25~0.7 MPa MADE IN KOREA PZ01	
23	RS1240P	RS124OP	TPC SOLENDID VALVE RS1240P 0.25~0.7 MPa MADE IN KOREA PZ01	
24	RS1340P	RS1340P	TPC SOLENOID VALVE RS1340P	
25	RS1440P	RS1440P	TPC SOLENOID VALVE RS1440P 0.25~0.7 MPa MADE IN KOREA PZ01	
26	RS1540P	RS1540P	TPC SOLENOID VALVE RS1540P 0.25~0.7 MPa MADE IN KOREA PZ01	

번 호	제품명	잉크 인쇄	레이져 마킹	비고
1	DR200	DR200-1 DR200-1 1100 AC Softe tre cannot a	PU	