



NOTES

1. WORKING FLUIDS : OIL
2. WORKING TEMPERATURE : -50°C~120°C
3. WORKING PRESSURE : 45 psi
4. SURFACE TREATMENT : ANSI 70 / GRAY

26	Socket Head/Cap Screw	4	SUS304		M4x8L
25	Sealing Gasket ring	1	HNBR,VITON		BK-BF6-A17
24	Tubulr Spring Holder	1	SUS304		BK-BF6-A14
23	Operating Spring #2	1	SWP		BK-BF6-A13
22	Operating Spring #1	1	SWP		BK-BF6-A12
21	Socket Head/Cap Screw	1	SUS304		M6x10L
20	Stainless Steel Lock washer	2	SUS304		M6
19	Stainless Steel Hex Head Cap Screw	2	SUS304		M6x15L
18	O-RING	1	HNBR,VITON		G35
17	Operating Handle/Sealing Cap With Indicator	1	SS400	CASTING	BK-BF150-Y11
16	Brass Washer	2	C3604		BK-BF200-A10
15	PACKING	1	HNBR,VITON		BK-BF200-A16
14	Blass Gland Nut	1	C3604		BK-BF150-A09
13	Shaft Guide #2	1	SS400	CASTING	BK-BF150-A08
12	Shaft Guide #1	1	SS400	CASTING	BK-BF150-A07
11	Brass Washer	2	C3604	C3604	BK-BF150-A06
10	Snap Ring	2	SK5		No.15
09	Socket Head Cap Screw	1	SUS304		M5x15L
08	KEY, BUSHING	1	S45C		BK-BF150-A05
07	Operating Shaft	1	S45C		BK-BF150-Y04
06	NAME PLATE	1	SUS304		BK-BF150-A15
05	Lock Washer	2	SUS304		M6
04	Hex head Cap Screw	2	SUS304		M6x15L
03	Disk Push Ring	1	SCS13	CASTING	BK-BF150-A03
02	Operating Disk	1	SS400	FORGING	BK-BF150-A02
01	Valve Body	1	FC20	CASTING	BK-BF150-Y01
NO	NAME OF PARTS	Q'TY	MATERIAL	DIMENSION	REMARK

DWG. NO. BK-BF150-Y00 REV. NO. 1

TITLE
6" FLANGE TYPE BUTTERFLY VALVE

SCALE	DSN'D BY	CHK'D BY	CHK'D BY	APP'D BY
N.S	T,K,HEO 2007,11,27	H,J,JU 2007,11,27	S,H,AHN 2007,11,27	J,G,BAE 2007,11,27

BTX CO., LTD.

REV.	DATE	CONTENTS	DSN'D BY
△	2008.02.04	Dimension corrected (ø6.37" → ø5.9", ø6.75" → ø6.38")	T.K.HEO
▲	2008.02.04	NAME PLATE replaced	T.K.HEO