

株式会社ジェイテクトはこの図面および図面に開示された技術情報に関する権利を所有しており、当社の事前の許可なく、その全部又は一部を問わず第三者に開示してはならない。

JTEKT CORPORATION has the property of this drawing and the design shown in it, any part of this drawing and design shall not be disclosed to any third party without prior permission of JTEKT CORPORATION.

アスベスト、PCBを含む材料の使用を禁止する。

The use of asbestos and PCBs, or material containing these substances is prohibited.



Applied



Not applied

Parts to be arranged by JTEKT
(Standard parts/TES)

Quantity

*	*
*	*
*	*
*	*

Term of warranty	1.5 year after delivery
Paint	☒ Supplier standard ☐ Special
Name plate	☒ Japanese & English ☐ Japanese ☐ English
Noise	Max. 75dB (A) / Normal condition
Fluid controls	Control voltage V
Electric controls	Power Supply voltage V Hz Control voltage V Power Supply voltage must be within +15% -10%
CE marking	☐ Apply ☐ Not Apply
Documents to be supplied	The original drawings and final drawings by CAD data. Manuals, Lifedata & Testresult 1set each
Others	Any specification change should be approved by JTEKT All terms shall be applied to Safety & Health Law

NAME

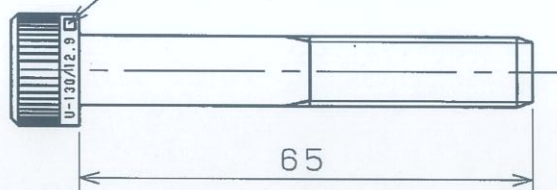
A BOLT MADE BY UNBRAKO
(TENSILE STRENGTH 130Kgf/mm²)

QUANTITY 12 PIECES

SPEC

A BOLT BELONGING TO HEXAGON HOLE
M10X65IT IS WEIGHT UNEVENNESS LESS THAN 0.05g IN 12 OF THEM
(I CARVE A SEAL IN STEEL STAMP IN THE ALPHABET
IN A BALANCE COLLECTING GROUP)

A BALANCE COLLECTING GROUP



D	g	-0.10
E	g	-0.15
F	g	-0.05
G	g	-0.10
H	g	0
I	g	-0.05
	g	+0.05
	g	0
	g	+0.10
	g	+0.05
	g	+0.15
	g	+0.10

38-55670041-4

Material *		Heat/Surface Treatment *	
Name of supplier (J) 川根製作所 (E) KAWANE		Scale X:X	JTEKT's Machine model GF50M
Type *		Mass * kg	
☒ X ☒ X ☒ X ☒ X		☒ X ☐ ☐ ☐ ☐ ☐ ☒ X	
SYM. TOT		Description of revision	
Approved M. Aoyama 2012/11/20	Checked	Designed A. Whitaker 2012/11/20	Drawn 川島 2012/06/08
Name (J) ボルト, トクシュ (E) BOLT, SPECIALLY		REV. Approved Checked Designed Date/E. C. No.	
JTEKT CORPORATION		Drawing No. RF50311015AA	

P	4	類似	38-55670041-4
NXL	XXXXX	差異	追加変更 ☆ XX個 削除XX個

1 RF--5031	4 *
2 MG研	5 *
3 クランクシャフト	製・購・メ・外 6 消耗 1 提出 1
	0 1 5 6