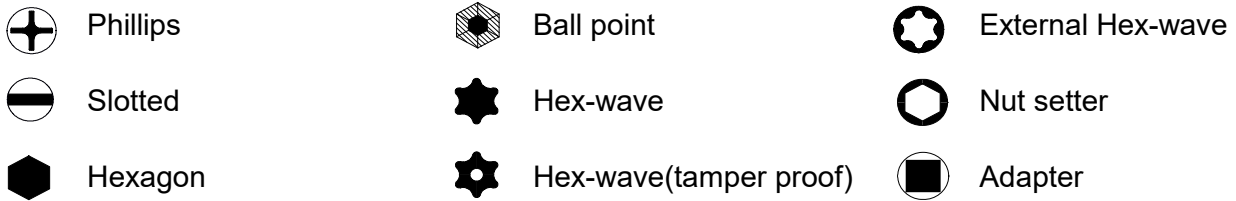


# Special Bits Quotation Worksheet **OHMI**

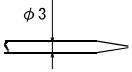

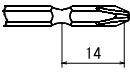

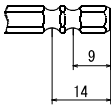
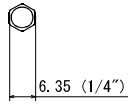
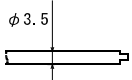

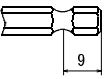
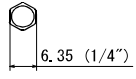
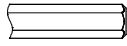

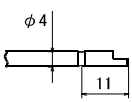

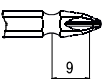
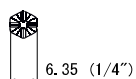
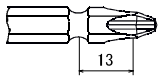

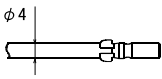

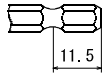
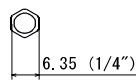
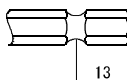

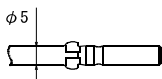

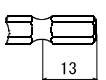
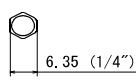
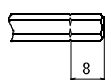
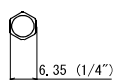
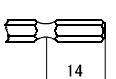

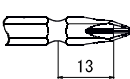
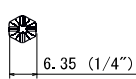
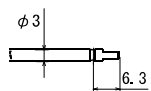

Screw Driver Bits

## Point Style



Impact Sockets

## Drive Type

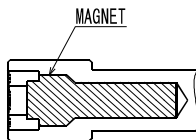
<b>V-02</b>			<b>V-14W</b>			<b>V-32</b>		
<b>V-03a</b>			<b>V-17</b>			<b>V-23</b>		
<b>V-05</b>			<b>V-17W</b>			<b>V-24W</b>		
<b>VH-4</b>			<b>V-18</b>			<b>V-24</b>		
<b>VH-5</b>			<b>V-21</b>			<b>V-27</b>		
<b>V-14</b>			<b>V-21W</b>			<b>MV-01</b>		

Accessories

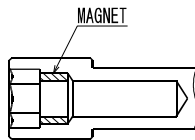
Point Size Selector

## Magnet

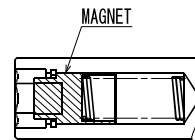
MAG(Fixed Magnet)



MR(Magnet Ring)



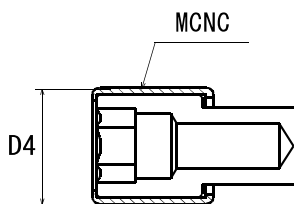
SM(Slide Magnet)



## MCNC(Nylon Cover)

For preventing the work from getting damage.

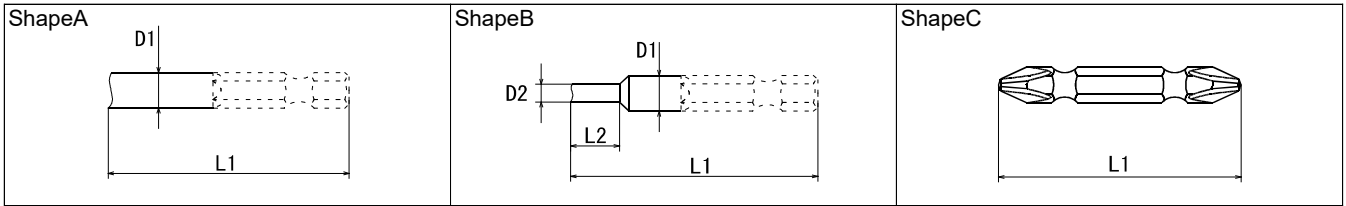
\*Color would be blue or white.

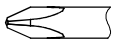


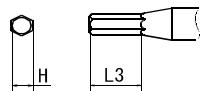
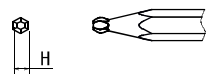

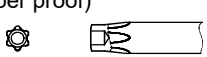
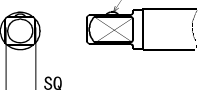


# OHMI *Special Bits Quotation Worksheet*

Company : \_\_\_\_\_  
 Address : \_\_\_\_\_  
 Quantity(Pcs) : \_\_\_\_\_

Person in charge : \_\_\_\_\_  
 E-mail : \_\_\_\_\_  
 Tel : \_\_\_\_\_

**Dimension**

**Point Style**
**Drive Type**

<input type="checkbox"/> Phillips	<input type="checkbox"/> ShapeA	<input type="checkbox"/> ShapeB				<input type="checkbox"/> V-02	<input type="checkbox"/> VH-4	<input type="checkbox"/> V-17	<input type="checkbox"/> V-32	<input type="checkbox"/> V-27
	<b>Point Size</b>	<b>D1 (mm)</b>	<b>L1 (mm)</b>	<b>D2 (mm)</b>	<b>L2 (mm)</b>	<input type="checkbox"/> V-03a	<input type="checkbox"/> VH-5	<input type="checkbox"/> V-18	<input type="checkbox"/> V-23	<input type="checkbox"/> MV-01
<input type="checkbox"/> Double Ended Phillips	<input type="checkbox"/> ShapeC				<input type="checkbox"/> V-14W	<input type="checkbox"/> V-24W				
	<b>Point Size</b>	<b>L1 (mm)</b>								
<input type="checkbox"/> Slotted	<input type="checkbox"/> ShapeA	<input type="checkbox"/> ShapeB				<input type="checkbox"/> V-02	<input type="checkbox"/> VH-4	<input type="checkbox"/> V-17	<input type="checkbox"/> V-32	
	<b>t (mm)</b>	<b>D1 (mm)</b>	<b>L1 (mm)</b>	<b>D2 (mm)</b>	<b>L2 (mm)</b>	<input type="checkbox"/> V-03a	<input type="checkbox"/> VH-5	<input type="checkbox"/> V-18	<input type="checkbox"/> Other	
<input type="checkbox"/> Hexagon	<input type="checkbox"/> ShapeA	<input type="checkbox"/> ShapeB				<input type="checkbox"/> V-02	<input type="checkbox"/> VH-4	<input type="checkbox"/> V-17	<input type="checkbox"/> V-32	
	<b>H (mm)</b>	<b>L3 (mm)</b>	<b>D1 (mm)</b>	<b>L1 (mm)</b>	<b>D2 (mm)</b>	<b>L2 (mm)</b>	<input type="checkbox"/> V-03a	<input type="checkbox"/> VH-5	<input type="checkbox"/> V-18	<input type="checkbox"/> V-24
<input type="checkbox"/> Ball point	<input type="checkbox"/> ShapeA	<input type="checkbox"/> ShapeB				<input type="checkbox"/> V-14	<input type="checkbox"/> V-21			
	<b>H (mm)</b>	<b>D1 (mm)</b>	<b>L1 (mm)</b>	<b>D2 (mm)</b>	<b>L2 (mm)</b>	<input type="checkbox"/> V-17	<input type="checkbox"/> V-32			
<input type="checkbox"/> Hex-wave	<input type="checkbox"/> ShapeA	<input type="checkbox"/> ShapeB				<input type="checkbox"/> V-02	<input type="checkbox"/> VH-4	<input type="checkbox"/> V-17	<input type="checkbox"/> V-32	
	<b>Point Size</b>	<b>D1 (mm)</b>	<b>L1 (mm)</b>	<b>D2 (mm)</b>	<b>L2 (mm)</b>	<input type="checkbox"/> V-03a	<input type="checkbox"/> VH-5	<input type="checkbox"/> V-18	<input type="checkbox"/> V-27	
<input type="checkbox"/> Hex-wave (tamper proof)	<input type="checkbox"/> ShapeA	<input type="checkbox"/> ShapeB				<input type="checkbox"/> V-02	<input type="checkbox"/> VH-4	<input type="checkbox"/> V-17	<input type="checkbox"/> V-32	
	<b>Point Size</b>	<b>D1 (mm)</b>	<b>L1 (mm)</b>	<b>D2 (mm)</b>	<b>L2 (mm)</b>	<input type="checkbox"/> V-03a	<input type="checkbox"/> VH-5	<input type="checkbox"/> V-18	<input type="checkbox"/> Other	
<input type="checkbox"/> Adapter	<input type="checkbox"/> ShapeA				<input type="checkbox"/> V-14	<input type="checkbox"/> V-21				
	<b>SQ (mm)</b>	<b>L1 (mm)</b>								

\*Please fill out blanks, other dimensions which there is no instruction will be our specification.

# Special Bits Quotation Worksheet **OHMI**

Screw Driver Bits

Impact Sockets

Accessories

Point Size Selector

Company : \_\_\_\_\_  
 Address : \_\_\_\_\_  
 Quantity(Pcs) : \_\_\_\_\_

Person in charge : \_\_\_\_\_  
 E-mail : \_\_\_\_\_  
 Tel : \_\_\_\_\_

Nut Setter      Dimension      Drive Type      Extra Request

6P



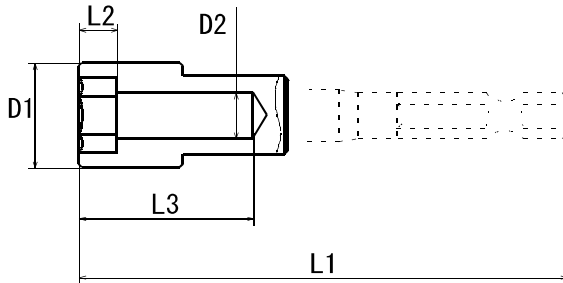
12P



SF



FL



V-05

VH-4

VH-5

V-14

V-17

V-18

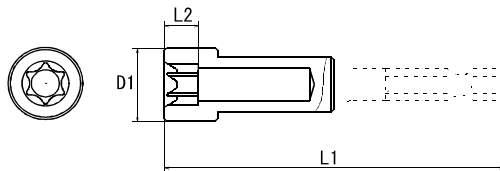
V-21

V-32     Other

MAG(Fixed Magnet)  
 \*Please refer to P58(A size)  
 SM(Slide Magnet)  
 MR(Magnet Ring)  
 MCNC(Nylon Cover)

H (mm)	L3 (mm)	D1 (mm)	L1 (mm)	D2 (mm)	L2 (mm)	D4(MCNC) (mm)

External Hex-wave



V-14

V-17

V-18

V-21

V-32

Other

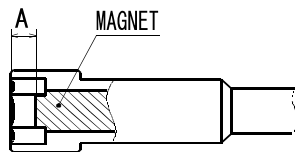
MAG(Fixed Magnet)  
 \*Please refer to P58(A size)  
 MCNC(Nylon Cover)

Ponit Size	L2 (mm)	D1 (mm)	L1 (mm)	D4(MCNC) (mm)

\*Please fill out blanks, other dimensions which there is no instruction will be our specification.

### ...A size...

We need A size for manufacturing Nut setter and External Hex-wave with Fixed Magnet.



Please fill out blanks.  
 We will set the best A size based on their information.  
 \*There are cases we request sample bolts.

Bolts Shape No.	B1 (mm)	B2 (mm)	B3 (mm)

### List of Bolt Shape

1	2	3
4	5	6

Company : \_\_\_\_\_  
 Address : \_\_\_\_\_  
 Quantity(Pcs) : \_\_\_\_\_

Person in charge : \_\_\_\_\_  
 E-mail : \_\_\_\_\_  
 Tel : \_\_\_\_\_

### Screw Shank Drive(Spec.1)

Phillips

Point Size : No. \_\_\_\_\_  
 Slotted

t (mm) : \_\_\_\_\_  
 Hexagon

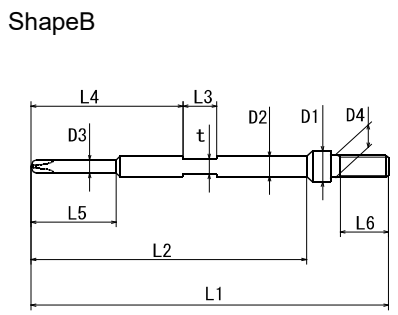
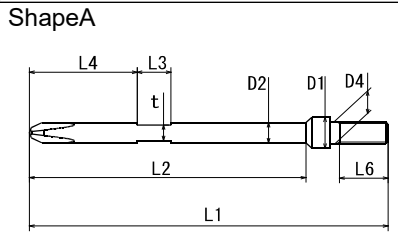
H (mm) : \_\_\_\_\_  
 Hex-wave

H (mm) : \_\_\_\_\_  
 Hex-wave

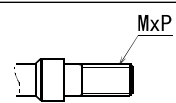
H (mm) : \_\_\_\_\_  
 Hex-wave

H (mm) : \_\_\_\_\_  
 Hex-wave

Point Size : \_\_\_\_\_



### Screw Size



- M3x0.5
- M5x0.8
- M6x1.0
- Other M=\_\_\_\_ P=\_\_\_\_

### Extra Request

- Left-hand screw
- Thread undercut

### Work Holder on the machine

- Yes
- No

L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)	L5 (mm)	L6 (mm)	D1 (mm)	D2 (mm)	D3 (mm)	D4 (mm)	t (mm)

\*Please fill out blanks, other dimensions which there is no instruction will be our specification.

### Screw Shank Drive(Spec.2)

Phillips

Point Size : No. \_\_\_\_\_  
 Slotted

t (mm) : \_\_\_\_\_  
 Hexagon

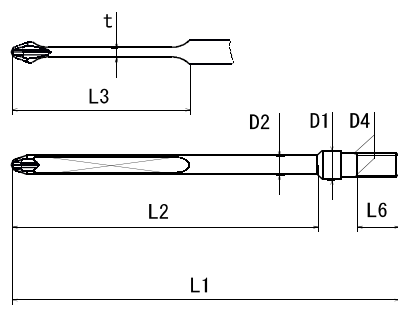
H (mm) : \_\_\_\_\_  
 Hex-wave

H (mm) : \_\_\_\_\_  
 Hex-wave

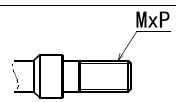
H (mm) : \_\_\_\_\_  
 Hex-wave

H (mm) : \_\_\_\_\_  
 Hex-wave

Point Size : \_\_\_\_\_



### Screw Size



- M3x0.5
- M5x0.8
- M6x1.0
- Other M=\_\_\_\_ P=\_\_\_\_

### Extra Request

- Left-hand screw
- Thread undercut

### Work Holder on the machine

- Yes
- No

L1 (mm)	L2 (mm)	L3 (mm)	L6 (mm)	L7 (mm)	D1 (mm)	D2 (mm)	D4 (mm)	t (mm)

\*Please fill out blanks, other dimensions which there is no instruction will be our specification.

# Special Bits Quotation Worksheet **OHMI**

Screw Driver Bits

Impact Sockets

Accessories

Point Size Selector

Company : \_\_\_\_\_  
 Address : \_\_\_\_\_  
 Quantity(Pcs) : \_\_\_\_\_

Person in charge : \_\_\_\_\_  
 E-mail : \_\_\_\_\_  
 Tel : \_\_\_\_\_

Screw Shank Drive(Nut setter)

6P



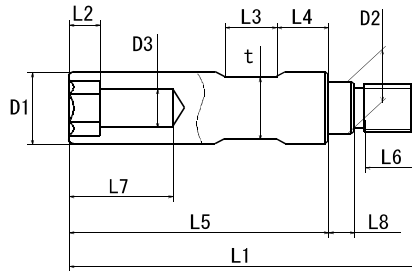
12P



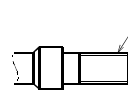
SF



FL



Screw Size



M3x0.5

M5x0.8

M6x1.0

Other M= \_\_\_\_\_ P= \_\_\_\_\_

Extra Request

Left-hand screw

Thread undercut

MAG(Fixed Magnet)

\*Please refer to P58(A size)

MR(Magnet Ring)

SM(Slide Magnet)

H (mm)	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)	L5 (mm)	L6 (mm)	L7 (mm)	L8 (mm)	D1 (mm)	D2 (mm)	D3 (mm)	t (mm)

\*Please fill out blanks, other dimensions which there is no instruction will be our specification.

