

LH72 Initial setup (Example)

Display unit: LH72-3 (3 axes input)

Since it is for lathes, set the X-axis with 1 axis and the Z-axis with 2 axes.

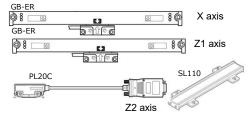
Measuring unit

GB-ER (X axis, Z1 axis)

Output resolution: 0.5µm

SL110(Z1 axis) + PL20C

Output resolution: 10µm



Setting conditions

The detailed settings are the factory default settings.

	Setting items		Setting value (selection)		
	ADD(Addition display)	Rdd	1 axis model is not displayed		
Basic settings	Destination	E0UN7-5	Japan		JPN
	Measuring unit resolution	516 rES	default 0.5µr	n	05 0
	Display resolution* and polarity	d5P rE5	default 0.5µ	m	05-0
	Scaling	SERL ING	default 1 time	e (1.000000)	1000000
	Compensation value	Err 5E7	default No s	etting (OFF)	Err OFF
Detailed settings	Flicker control	FL IEYEr	default Stror	ng (2)	3882888
	Sleep	SLEEP	default No s	etting (OFF)	GEFFEE

 $[\]ensuremath{^{\star}}$ The initial value is the measurement unit resolution set in the basic settings.

START

Set to basic setting mode

