

3300 XL 50 mm Sliding Probe Bracket and Clamp

330879-AA-BB

A: Probe Clamp Style

01	Left Exit
02	Right Exit
03	Two clamps (used for CIDE applications) ¹

B: DE Mounting Bracket

00	No Mounting Bracket; Clamp Only (4)
01	Single DE Mounting Bracket (2)
02	Short CIDE Mounting Bracket (3)
03	Long CIDE Mounting Bracket (3)



This bracket is recommended for most installations. While any probe may be used, the smooth side exit probe is most often used with this bracket.

(1) When ordering two clamps, one right exit and one left exit clamp will be provided so that the cables exit from the same side of the CIDE bracket.

(2) The B01 probe mounting bracket option is only available with the A01 or A02 probe clamp style options.

(3) The B02 and B03 probe mounting bracket options are only available with the A03 probe clamp style options.

(4) When replacing 50 mm DE 130713, part number 330879-AA-00 should be ordered. Ordering with BB=00 will prevent unnecessary parts from being ordered with the clamp.

Sliding Mounting Brackets without clamps

131071-01	Single Transducer Mounting Bracket
131030-01	Short Complementary Input Differential Expansion (CIDE) Mounting Bracket
131031-01	Long Complementary Input Differential Expansion (CIDE) Mounting Bracket

Non-sliding Mounting Brackets

167285	Kit, 50 mm Clamp Mount (used with smooth-case side exit or threaded straight exit probes).
167286	Kit, 50 mm Bolt Mount (used only with smooth-case side exit probes).

Verification Kits

Each verification kit comes with:

- a verification kit bracket
- a spindle micrometer with either a 0 to 2 in. or 0 to 50 mm range
- two set screws
- a bracket securing bolt

The material used for the verification kit bracket is T6061-T6 aluminum.

131036-01	Verification Kit, Spindle Micrometer with English Units
131036-02	Verification Kit, Spindle Micrometer with Metric Units