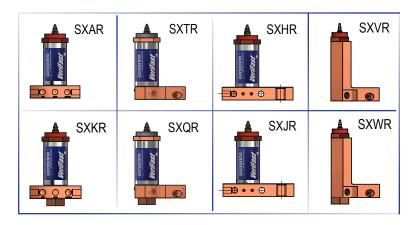


# VeriFast<sup>™</sup> IA System Configuration

# **Base Mount Styles**



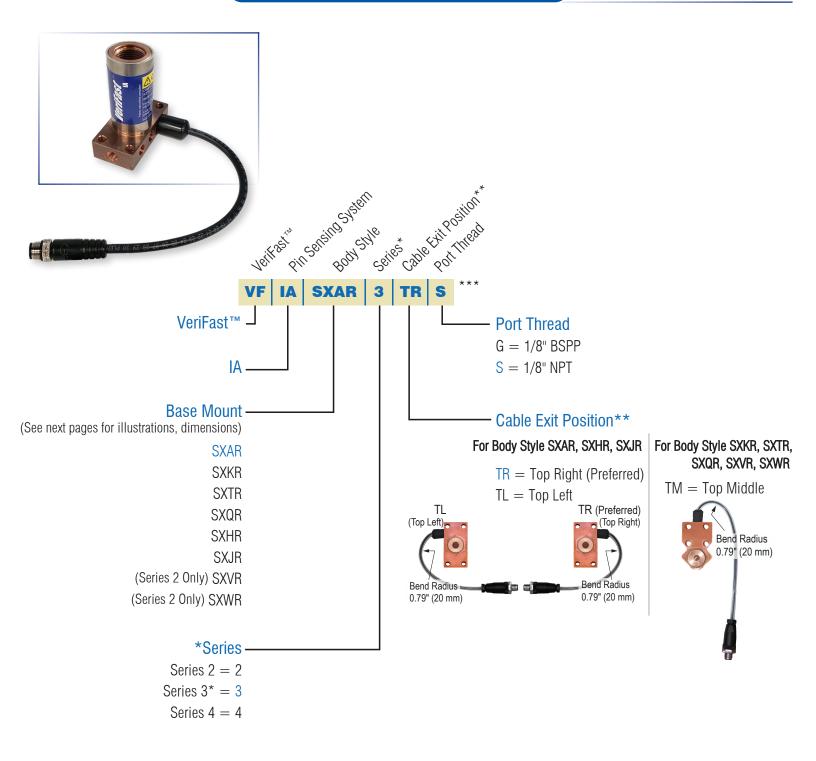


Establish the part number of each component in sequence from 1 to 3 as indicated below.

3	Weld Head (page 7)		
2	VeriFast <sup>TM</sup> IA Nut Weld Pin (DB Style Pin) (page 5)	OR	VeriFast™ IA Stud Weld Pin (DB Style Pin) (page 6)
1	VeriFast™ IA Base Mount Weld Body (various configurations) (pages 2, 3, and 4)		
	C		



## VeriFast™ IA Base Mount Weld Body



\* Series 3 is preferred for all applications, unless clearance or welding issues exist. Exceptions are SXVR and SXWR weld bodies, which are Series 2 only. The Series number must be consistent between all components (Body, Pin, and Head).

\*\* To connect to the PLC, the VeriFast™ IA requires a micro (12 mm), 4-pin, shielded, female tool cord, max. 50 ft. (15 m) long.

\*\*\* Example of VeriFast™ IA Base Mount weld body part number: VF-IA-SXAR3-TR-S

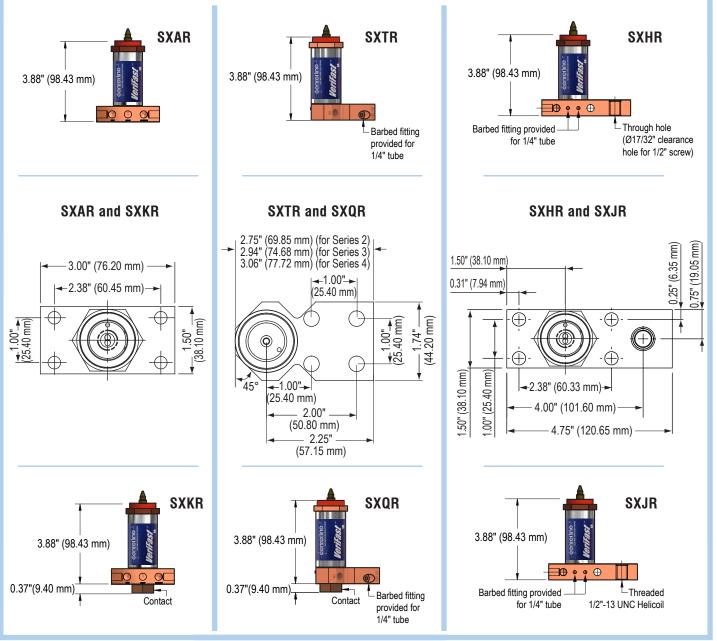


VeriFast™ IA <u>Base M</u>ount Weld Body (Cont'd)

#### **Illustrations and Dimensions**







<sup>(</sup>Continued on the next page)...

\* Series 3 is preferred for all applications, unless clearance or welding issues exist. Exceptions are SXVR and SXWR weld bodies, which are Series 2 only. The Series number must be consistent between all components (Body, Pin, and Head).

- \*\* To connect to the PLC, the VeriFast IA requires a micro (12 mm), 4-pin, shielded, female tool cord, max. 50 ft. (15 m) long.
- \*\*\* Example of VeriFast™IA Base Mount weld body part number: VF-IA-SXAR3-TR-S

### connecting needs with capabilities

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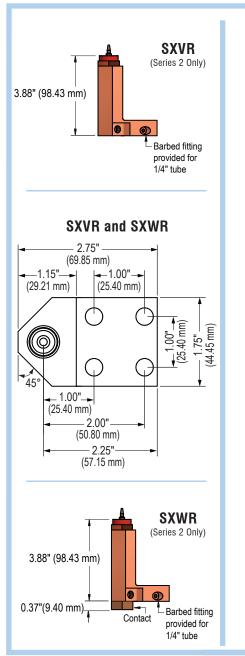


### VeriFast™ IA Base Mount Weld Body (Cont'd)

#### **Illustrations and Dimensions**



...(Continued from the previous page)





\* Series 3 is preferred for all applications, unless clearance or welding issues exist. Exceptions are SXVR and SXWR weld bodies, which are Series 2 only. The Series number must be consistent between all components (Body, Pin, and Head).

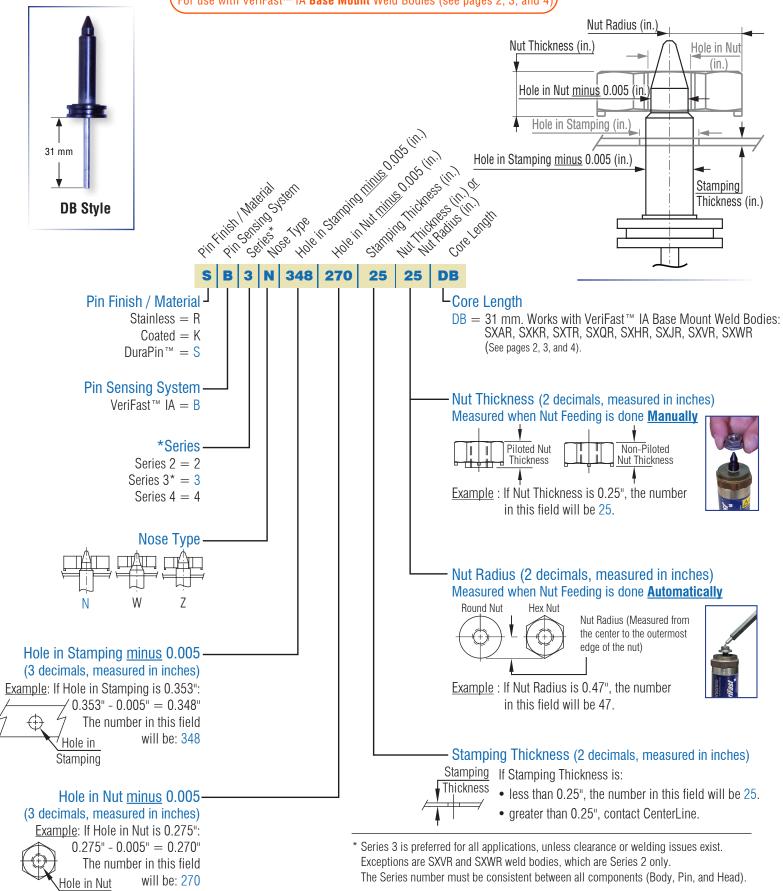
- \*\* To connect to the PLC, the VeriFast IA requires a micro (12 mm), 4-pin, shielded, female tool cord, max. 50 ft. (15 m) long.
- \*\*\* Example of VeriFast™IA Base Mount weld body part number: VF-IA-SXAR3-TR-S

### connecting needs with capabilities



For use with VeriFast™ IA **Base Mount** Weld Bodies (see pages 2, 3, and 4)

### Part Numbering System



connecting needs with capabilities

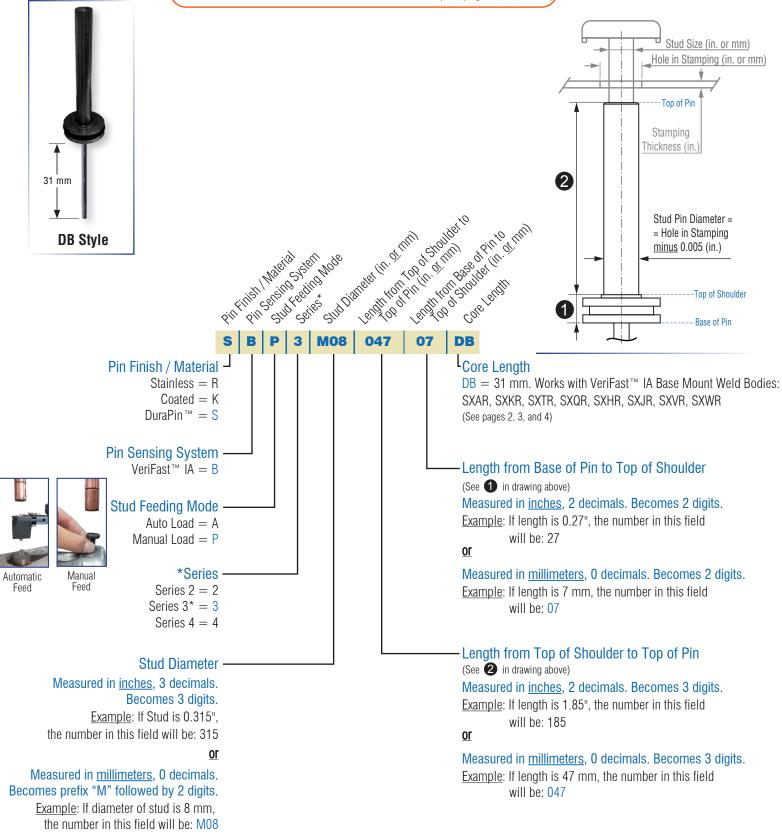
enterline-



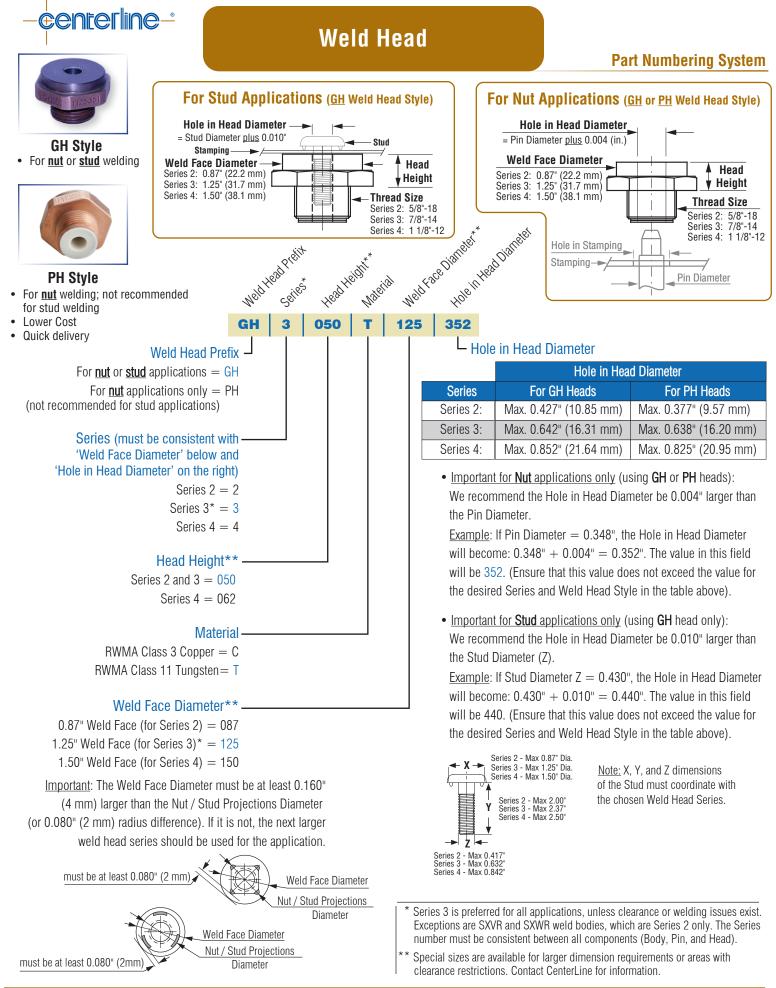
## VeriFast™ IA DB Style Stud Weld Pin

For use with VeriFast™ IA Base Mount Weld Bodies (see pages 2, 3, and 4

### **Part Numbering System**



\* Series 3 is preferred for all applications, unless clearance or welding issues exist. Exceptions are SXVR and SXWR weld bodies, which are Series 2 only. The Series number must be consistent between all components (Body, Pin, and Head).



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