

Parts Callouts

Part Numbers and required quantities are called out on the drawing so that the builder knows what is required to build an Assembly. Sometimes a part may be called out in one location of the drawing (arrow pointing to one part) even though it is used in many places (Example: when 325 rivets for the wing skin installation are called out). The Parts Callouts can be divided into four types of callouts which are described below:

<u>Domestic Part Callout -</u> A Domestic Part Callout is the callout of a part or assembly that was created on the drawing. When the domestic part is called out only the Dash Number is used.

Foreign Part Callout - A Foreign Part Callout is the callout of a part or assembly that was created on a different drawing. When the Foreign part is called out the Full Part Number is used.

Standard Part Callout - A Standard Part Callout is the callout of a Part that is not created as part of the drawing set like a Bolt or Rivet.

Reference Part Callout - A Reference Part Callout is to show what the part number is in a specific area when the actual callout of the part is in a different area on the drawing. A Reference Callout does not estabilish the requirement of a part but only clarifies what the part is in a particular view.

Example not from Drawing Above

SNX-W09-03R Angle Reference The SNX-W09-03R Angle is called out in a different area of the drawing but the builder needs to be told what the part is in the specific view / area

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that were done to the		
changes to the drawing		
es described below:		
ssembly more clear, e.	j	
sembly easier or plane but is not a		
ring to correct out or fixing a ed change but does not		
vise a Part or Assembly is change is a <u>required</u>		
a spelling error on the a "Letter Change" revision		

number designating the Drawing						
the Wing Group for the sonex Airplane	-01R	1	Right	t Hand Former #1	SNX-F19	
the drawings with their Numbers awing Tree also shows the "other"	Dash Number	Quantity Required	Part Title		Next Assembly	
	SONEX Drawing System Description					
	Drawing S	Scale		Drawing Number	Revision	
	None			SNX-B02	N/C	