

## INVALID

	.12	A	B
	.04	B	
	.02		

I WOULD LIKE TO REFINE A HOLE-TO-HOLE TOLERANCE, BUT FROM WHAT I UNDERSTAND THIS IS NOT VALID. EACH SEGMENT MUST CONTAIN AT LEAST 1 DATUM REFERENCE.

## VALID?

	.12	A	B
	.04	B	
	.02		

FROM WHAT I UNDERSTAND THE UPPER SEGMENT OF THE COMPOSITE TOLERANCE ACTS LIKE AN ORDINARY FCF, SIMILAR TO THE MULTI-SEGMENT CALLOUT TO THE LEFT, BUT I CAN ALSO GET THE HOLE-TO-HOLE REFINEMENT I WANT.

I DON'T SEE ANYTHING THAT SAYS THIS TYPE OF CALLOUT ISN'T VALID, HOWEVER I HAVE NEVER SEEN IT EXPLICITLY UTILIZED WITHIN THE STANDARD OR ANY GD&T BOOKS I'VE READ.