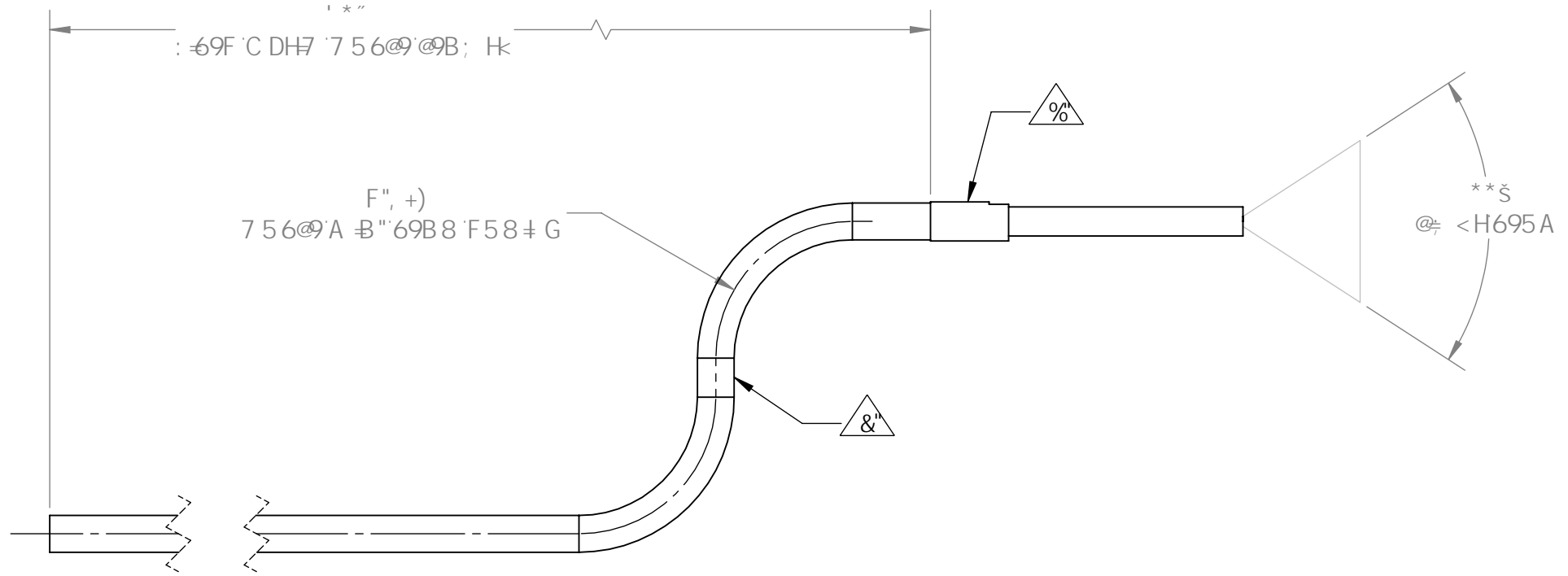
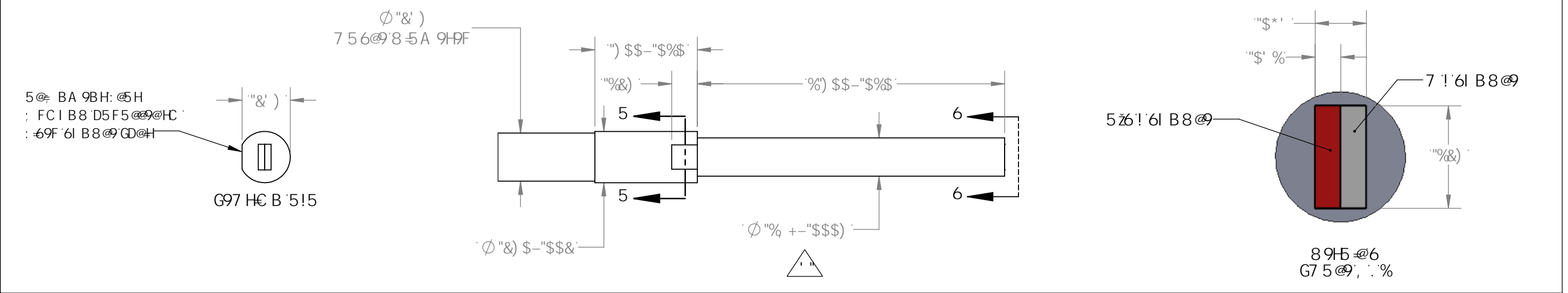


H:9' B: CFA 5HC B' 7' C B15 B98' B' H:6' 8F5K B: "G' H:9' GC @' DFC D9F HMC:
 D<@#7' B7" 5B MF9DFC B1 7HC B' B' D5FHCF K <C@K H:CI H
 H:9' K F H#B' D9FA GGC B' C: D<@#7' B7" 6' DFC <64#8"

F9J GC BG			
F9J "	8 9G7 F-DHC B	8 5H	5 DDFC J 98
%%\$	B #5 @F9@5 G9C: 'GC @8 K CF?GA C 89@/ '8F5K B: "	%&#% #&\$%+	7 8F



F7 * &! : 69F' C DH7' HD' 895 @



BC H9G' fi B @GG' C H: 9FK 69' GD97 ÷ 98L

% HD' 6C 8MA 5H9F -5 @. " \$('G' 5- B @9G' G' H99@
 &" 7 56@9' A 5H9F -5 @. 'DJ 7' >57? 9HC J 9F' GG' A C BC 7 C @
 "' G' 5 B 8 5 F 8' G9B GC F' HDG' I G9 G' 5- B @9G' G' H99@HMD9' \$('<MDC 89FA ÷ 'B 998 @' H 6B; 'K #k' H# <HHC @F5B7 B; 'fi @ ± "\$\$\$) L'
 (" C DHC B' H! : 71 G' C A' G9B GC F' HD' 8- A 9G- C BG
 % D@5 G9' G99! 'k k k "d \] H' W Wca #Xck b' cUXggj ddcfh#XcW a Ybh] VUfm#XcW a Ybrg#cdhcbg#H#dXZ
)" C DHC B' H! : H: F 95 8 98' G9B GC F' HD
 % D@5 G9' G99! 'k k k "d \] H' W Wca #Xck b' cUXggj ddcfh#XcW a Ybh] VUfm#XcW a Ybrg#cdhcbg#H#dXZ

I B @GG' C H: 9FK 69' GD97 ÷ 98.
 8-A 9BGC BG5F9-B' B7 <9G
 HC @F5B7 9G
 5B: I @F. A 57 < ±% 69B 8 ±' °
 : F57 HC B5 ±% #F%
 CB9D @5 7 9897 A 5 @ ±% \$%
 HK C D @5 7 9897 A 5 @ ±% \$%
 H: F99D @5 7 9897 A 5 @ ±% \$%)

8F5K B: #8-7 5HG7 F H7 5 @HC I
 : I B7 HC B' H' E 8- A 9B GC B GC B @M
 5 GC 7 64#8 7 58: @9 89' B 9G5 @
 BC B18 A 9B GC B 98: 95 H F9G

BH@DF9H8-A 9BGC BG5B8'
 HC @F5B7 9GDF
 5BGC-M(*) A 1% - (F&\$\$(L'

PHILTEC
 FIBER OPTIC SENSORS

8F5K B	B5A 9	85H
7 < 97? 98	7 8F	%# #&\$% %
	7 8F	%# #&\$% %

8C BCHG7 5 @ 8F5K B;

H: F8' 5B: @
 DFC > 97 HC B

D<@#7' B7"	
5BB5DC @GA 8 &%(\$-	
8 9G7 F-DHC B.	
: 69F' C DH7' G9B GC F	
D5FH, #7 58: @.	F9J
F7 * &	
8K: @.	%\$ \$
F7 * &	G< 99H% C: %