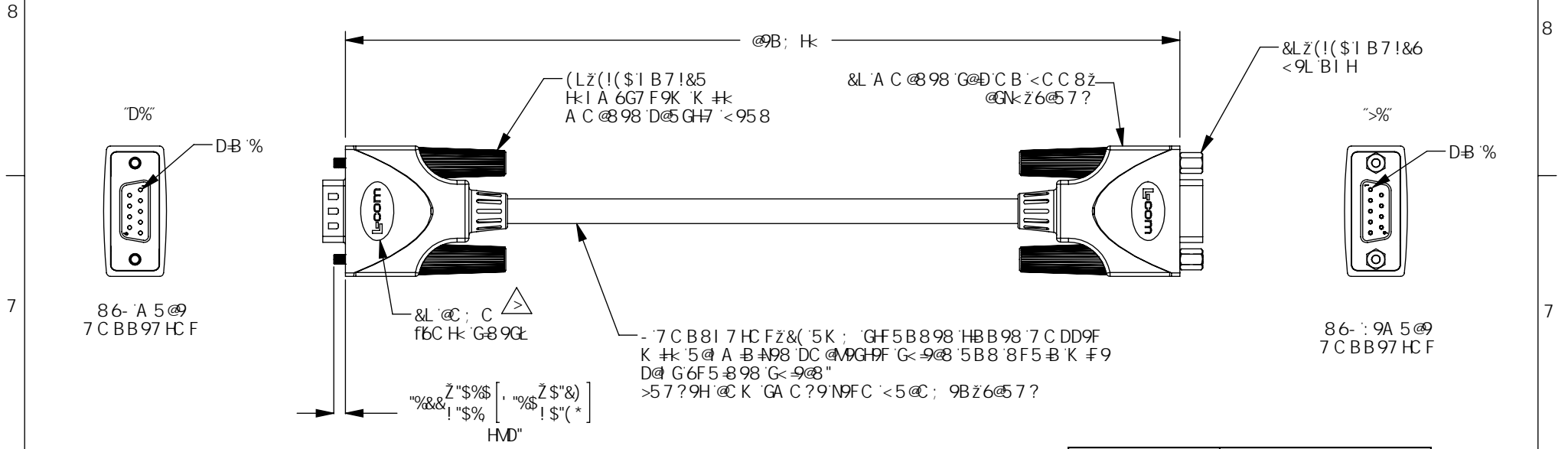


H:9'B: CFA 5HC B'7C B H5-B98' B' H:G'8F5K B: "G' H:9' GC @
DFC D9F HMC: @7CA 2-B7" 5BMF9DFC 8I 7HC B-B D5FHC F K <C @
K H:C I H H:9K F H B B D9FA GGC B C: @7CA 2-B7" GDFC <6498"

F9J 6C BG			
F9J	89G7 F DHC B	85H9	5DDFC J 98
:	97 B", +% 7 B F995 G9 5B8 B9K : CFA 5H	(#9) #5-	8": F 69@C
<	97 B' ((+ (. 58898 %\$: H@B: H:zI D85H8 : CFA 5H7 <: @ B C H Q F c < G	%# # \$	8" 75 G F C
>	97 B" * & + % 1 D85H8 < C C 8 G H C B9K @C : C	+ # - # \$	8" 89G-5F8 B
.			



K F B; 'H56@		
"D%"	">%"	7 C @ F
%	%	6@ 7 ?
&	&	F98
'	'	K < #9
((; F99B
))	C F5B; 9
*	*	6@ 9
+	+	K < #9#6@ 7 ?
,	,	F98 #6@ 7 ?
-	-	; F99B #6@ 7 ?
G<9@	G<9@	8F5-B

MODEL NUMBER	LENGTH, FEET [METERS]
CSMUZ9MF-1	1.0 [0.31]
CSMUZ9MF-2.5	2.5 [.76]
CSMUZ9MF-5	5.0 [1.52]
CSMUZ9MF-10	10.0 [3.05]
CSMUZ9MF-15	15.0 [4.57]
CSMUZ9MF-25	25.0 [7.62]
CSMUZ9MF-50	50.0 [15.24]
CSMUZ9MF-125	125.0 [38.10]

F c < G'7ca d']Ub h' U

BC H G

% " 8F5-B 'K F 9H98 'HC 7 C BB 97 HC F 'G<9@G"
& " " 7 56@ 5 GG9A 6 @MG<5 @69'H9G H8 : C F 7 C B H B I #M
' " " 7 56@ 5 GG9A 6 @MG<5 @69'B8 J -81 5 @MD57?5; 98 'B'
" " " 577CF85B79K #K @7CA 'D57?5; -B; 'GD97 "DG\$ \$' %
(" " 8I GH7C J 9FG-BGH5 @98 : C F 'G<-DD-B; "fBCHG<C K B L

1 B @9GC H:9F K -69 GD97 +982 8 A 9BGC BG5F9 B-B7 <9G Q a Q C J 9F5 @756@9 @B: H: HC @9F5B7 9 @% O S) Q1 2% Q) Q1 S 2% & O S) Q1 5 Q) & (Q1 Z & Q1 #1 S 2" S Q) & (Q1 % S O S) (, Q1 Z (Q1 % S O S) S 2% & O S) (Q1 S S O S) S O1 Z - Q1 8 Q1 S 2" S S O S) S O1 Z) : #1 S	5DDFC J 5 @G	85H9	 Global Connectivity () 6997 <K C C 8 8 F #9 BC F H: 5B8C J 9 F A 5 \$% ()
5 @C H: 9F 8 A 9BGC B5 @HC @9F5B7 9G L L 1 - " & L L L 1 - " \$ & L L L 1 - " \$ \$	7CB: + 1F5HC B 8 9H5 @GC: 1 B8 A 9BGC B98 : 95H F9G A 5M J 5FM	75H9: CFM	
DFC >97 HC B	7C @F J 5 F5HC BG A 5M C 77 I F	75H9: 49 " 7 GA I N A : " G188FK G<99H % C : %	
		5	7 GA I N A : >