





























































There are three fields:	
– Mask type	Function Block Parameters: Demo
 Mask description 	92 Tap Finite Impulse Response Filter (FIR) (mask) This is a 92 TAP MAC based FIR. The MAC unit is based on the DSP48 slice
 Mask help (can be written in HTML). 	Priameters
Click Help in the block mask to access	Coefficients
the block help	coef
·	Latency Idelay
Type 'maskedsubsytem'	1000g
to view the example	
Mask editor :Demo	QK <u>Cancel</u> <u>Help</u> <u>Apply</u>
Icon Parameters Initialization Documentation	🛃 Help
Masktype	File Edit View Go Favorites Desktop Window Help
92 Tap Finite Impulse Response Filter (FIR)	The Fair New Go Lavoures Deskrob Millionw Deb
Mask description	
Mask description	?
Mask description This is a 22 TAP MAC based FIP. The MAC unit is based on the DSP48 siles	?∃ ← → C → A Title: Simulink Masked Block: 92 Tap Finite Impulse Response Filter (FIR)
Mask description	?
Mask description This is a 92 TAP MAC based FIR. The MAC unit is based on the DSP48 silve Mask help	?∃ ← → C
Mask description This is a 92 TAP MAC based FIR. The MAC unit is based on the DSP48 silve Mask help	?∃ ← → C

















