

Model	Label	Update	eval	
			SI	SA
HDNN- $H_{128}L_{10}$	Hard	$\{\theta_h, \theta_g, \theta_c\}$	29.4	28.8
HDNN- $H_{128}L_{10}$	Hard	θ_g	29.4	28.7
HDNN- $H_{128}L_{10}$ -KL	Soft	$\{\theta_h, \theta_g, \theta_c\}$	28.4	27.5
HDNN- $H_{128}L_{10}$ -KL	Soft	θ_g	28.4	27.8
HDNN- $H_{128}L_{10}$ -KL	Hard	$\{\theta_h, \theta_g, \theta_c\}$	28.4	27.7
HDNN- $H_{128}L_{10}$ -KL	Hard	θ_g	28.4	27.1