

Model	sMBR Update	WER (eval)	
		$p = 0.2$	$p = 0$
HDNN- $H_{512}L_{10}$	$\{\theta_h, \theta_g, \theta_c\}$	24.9	25.0
HDNN- $H_{512}L_{10}$	θ_g	25.8	25.3
HDNN- $H_{256}L_{10}$	$\{\theta_h, \theta_g, \theta_c\}$	26.0	29.1
HDNN- $H_{256}L_{10}$	θ_g	27.0	26.8