α	$oldsymbol{eta}$	μ	ν	∇s	∇t	$R_{ abla}s$	$R_{ abla}t$
1	1	0	1	$E_{21}s \otimes s + \sigma_1 g_1 + E_{12}t \otimes t$	$E_{12}s \otimes s + E_{21}g_1 + \sigma_1 t \otimes t$	$V \otimes E_{11}s$	$V \otimes (s + E_{22}t)$
1	1	1	0	$\sigma_1 s \otimes s + E_{12} g_1 + E_{21} t \otimes t$	`	$V \otimes (E_{11}s + t)$	$V \otimes E_{22}t$
ρ =	= 1	0	1	$E_{21}s \otimes s + E_{12}g_1 + \sigma_1 t \otimes t$	$E_{12}s \otimes s + \sigma_1 g_1 + E_{21}t \otimes t$	f	lat
ρ =	= 1	1	0	k	$\sigma_1 s \otimes s + E_{21} g_1 + E_{12} t \otimes t$	f	lat
0	1	0	0	$E_{21}s \otimes s$	$E_{12}s \otimes s + E_{21}g_1$	f	lat
0	1	0	1	+	$\sigma_1 s \otimes s + E_{21}(g_1 + g_2)$	$V \otimes (E_{11}s + t)$	$V \otimes (s + E_{22}t)$
0	1	1	0	+	$\sigma_1 s \otimes s + E_{21} g_1$	f	lat
0	1	1	1	$E_{21}(s)$	$g_1 + g_2$)	$V \otimes ($	(s+t)
1	0	0	0	$E_{21}t \otimes t + E_{12}g_1$	$E_{12}t\otimes t$	f	lat
1	0	0	1	$E_{12}g_1 + \sigma_1 t \otimes t$	\	f	lat
1	0	1	0	$E_{12}(g_1 + g_2) + \sigma_1 t \otimes t$	†	$V \otimes (E_{11}s + t)$	$V \otimes (s + E_{22}t)$
1	0	1	1	$E_{12}(\xi$	$g_1 + g_2$	$V \otimes$	(s+t)