

<div> <div>dim</div> <div> $(B \times B) \cdot \underline{F}_{w,w'}$ </div> <div> $B \cdot F_{ww'}$ </div> </div>	0	1	1	2	2	3
$B \cdot F_w$	Ω_{Id}	Ω_t	Ω_s	Ω_{ts}	Ω_{st}	Ω_{sts}
0	Ω_{Id}	$\Omega_{\text{Id},\text{Id}}$	$\Omega_{\text{Id},t}$	$\Omega_{\text{Id},s}$	$\Omega_{\text{Id},ts}$	$\Omega_{\text{Id},st}$
1	Ω_t	$\Omega_{t,t}$	$\Omega_{t,\text{Id}}$	$\Omega_{t,ts}$	$\Omega_{t,s}$	$\Omega_{t,sts}$
1	Ω_s	$\Omega_{s,s}$	$\Omega_{s,st}$	$\Omega_{s,\text{Id}}$	$\Omega_{s,sts}$	$\Omega_{s,t}$
2	Ω_{ts}	$\Omega_{ts,st}$	$\Omega_{ts,s}$	$\Omega_{ts,sts}$	$\Omega_{ts,\text{Id}}$	$\Omega_{ts,ts}$
2	Ω_{st}	$\Omega_{st,ts}$	$\Omega_{st,st}$	$\Omega_{st,t}$	$\Omega_{st,st}$	$\Omega_{st,\text{Id}}$
3	Ω_{sts}	$\Omega_{sts,sts}$	$\Omega_{sts,ts}$	$\Omega_{sts,st}$	$\Omega_{sts,t}$	$\Omega_{sts,s}$
	$\Omega_{sts,\text{Id}}$					