	pt	$\mathcal{F}_{\mathbf{d}}$	$\mathcal{F}_{\mathbf{\underline{d}}}\otimes\mathcal{F}_{\mathbf{\underline{d}'}}$	$\widetilde{\operatorname{Rep}}_{\operatorname{\mathbf{\underline{d}}}}(Q)$	${\mathcal Z}_{{f d},{f d}'}$
$G_{\mathbf{d}}$	$R(T_{\mathbf{d}})^{W_{\mathbf{d}}}$	$\mathrm{R}(T_{\mathbf{d}})$	$\bigoplus_{w'} \mathrm{R}(T_{\mathbf{d}}) \left[ \overline{\Omega}_{w'}^{u,u'} \right]^{G_{\mathbf{d}}}$	$\mathrm{R}(T_{\mathbf{d}})$	$\bigoplus_{w'} \mathbf{R}(T_{\mathbf{d}}) \left[ \mathcal{Z}_{w'}^{u,u'} \right]^{G_{\mathbf{d}}}$
$B_{\mathbf{d}}$	$R(T_{\mathbf{d}})$	$\bigoplus_{w} \mathrm{R}(T_{\mathbf{d}}) \left[ \overline{\Omega}_{w}^{u} \right]^{B_{\mathbf{d}}}$	$\bigoplus_{w,w'} \mathrm{R}(T_{\mathbf{d}}) \left[ \overline{\Omega}_{w,w'}^{u,u'} \right]^{B_{\mathbf{d}}}$	$\bigoplus_{w} \mathrm{R}(T_{\mathbf{d}}) \left[ \widetilde{\widetilde{\Omega}}_{w}^{u} \right]^{B_{\mathbf{d}}}$	$\bigoplus_{w,w'} \mathrm{R}(T_{\mathbf{d}}) \left[ \overline{\widetilde{\mathbf{\Omega}}}_{w,w'}^{u,u'} \right]^{B_{\mathbf{d}}}$
Id	$\mathbb{Z}$	$igoplus_w \mathbb{Z}\left[\overline{\Omega}_w^u ight]$	$igoplus_{w,w'} \mathbb{Z}\left[\overline{m{\Omega}}_{w,w'}^{u,u'} ight]$	$\bigoplus_w \mathbb{Z}\left[\overline{\widetilde{\Omega}}_w^u\right]$	$igoplus_{w,w'} \mathbb{Z}\left[\overline{\widetilde{\Omega}}_{w,w'}^{u,u'} ight]$