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$\infty \check{\text{m}}^a \Gamma$	\sim	$\ \tilde{n} \tilde{n} \tilde{n} \sigma ; t \# \ \tilde{\text{I}} \tilde{\text{p}} \tilde{\text{n}}$
$\infty \check{\text{i}} \text{m}^a \Gamma$	\sim	$\ \tilde{\text{i}} \tilde{\text{p}} \tilde{\text{m}} \tilde{n} \tilde{n} \tilde{n} \sigma ; t \# \ \tilde{\text{I}}$
$\infty \check{\text{i}} \text{pD}^a \Gamma$	\sim	$\ \tilde{\text{i}} \tilde{\text{p}} \tilde{d} \tilde{n} \tilde{n} \tilde{n} \sigma ; t \# \ \tilde{\text{I}}$
$\infty \check{\text{i}} \text{pZ}^a \Gamma$	\sim	$\ \tilde{\text{i}} \tilde{\text{p}} \tilde{z} \tilde{n} \tilde{n} \tilde{n} \sigma ; t \# \ \tilde{\text{I}}$
$\infty \check{\text{i}} \text{pU}^a \Gamma$	\sim	$\ \tilde{\text{i}} \tilde{\text{p}} \tilde{u} \tilde{n} \tilde{n} \tilde{n} \sigma ; t \# \ \tilde{\text{I}}$
$\infty \check{\text{i}} \text{p} <^a \Gamma$	\sim	$\ \tilde{\text{i}} \tilde{\text{p}} \wedge \tilde{n} \tilde{n} \tilde{n} \sigma ; t \# \ \tilde{\text{I}}$
$\infty \check{\text{i}} \text{p} !^a \Gamma$	\sim	$\ \tilde{\text{i}} \tilde{\text{p}} \wedge \tilde{n} \tilde{n} \tilde{n} \sigma ; t \# \ \tilde{\text{I}}$
$\infty \check{\text{i}} \text{p} >^a \Gamma$	\sim	$\ \tilde{\text{i}} \tilde{\text{p}} \wedge \tilde{n} \tilde{n} \tilde{n} \sigma ; t \# \ \tilde{\text{I}}$
$\infty \check{\text{i}} \text{pT}^a \Gamma$	\sim	$\ \tilde{\text{i}} \tilde{\text{p}} \text{t} \tilde{n} \tilde{n} \tilde{n} \sigma ; t \# \ \tilde{\text{I}}$
$\infty \check{\text{i}} \text{pV}^a \Gamma$	\sim	$\ \tilde{\text{i}} \tilde{\text{p}} \text{v} \tilde{n} \tilde{n} \tilde{n} \sigma ; t \# \ \tilde{\text{I}}$
$\infty \check{\text{i}} \text{p} (\text{rim } 0, 12, 1, 1)^a \Gamma$	\sim	$\ \tilde{\text{i}} \tilde{\text{p}} \text{m}^a \Gamma$
$\infty \check{\text{i}} \text{p} (\text{rim } 12, 0, 1, 1)^a \Gamma$	\sim	$\ \tilde{\text{i}} \tilde{\text{p}} \text{m}^a \Gamma$

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$\infty \checkmark m^a \Gamma$	\sim	$\ddot{\text{L}} \tilde{n} \tilde{n} \tilde{n} \sigma \dot{z} t \# \sim n$
$\infty \sim M \checkmark m^a \Gamma$	\sim	$\ddot{\text{L}} \sim m \tilde{n} \tilde{n} \tilde{n} \sigma \dot{z} t \# \sim n$
$\infty \sim D \checkmark m^a \Gamma$	\sim	$\ddot{\text{L}} \sim d \tilde{n} \tilde{n} \tilde{n} \sigma \dot{z} t \# \sim n$
$\infty \sim Z \checkmark m^a \Gamma$	\sim	$\ddot{\text{L}} \sim z \tilde{n} \tilde{n} \tilde{n} \sigma \dot{z} t \# \sim n$
$\infty \sim U \checkmark m^a \Gamma$	\sim	$\ddot{\text{L}} \sim u \tilde{n} \tilde{n} \tilde{n} \sigma \dot{z} t \# \sim n$
$\infty \sim < \checkmark m^a \Gamma$	\sim	$\ddot{\text{L}} \sim \wedge \tilde{n} \tilde{n} \tilde{n} \sigma \dot{z} t \# \sim n$
$\infty \sim ! \checkmark m^a \Gamma$	\sim	$\ddot{\text{L}} \sim \wedge \tilde{n} \tilde{n} \tilde{n} \sigma \dot{z} t \# \sim n$
$\infty \sim > \checkmark m^a \Gamma$	\sim	$\ddot{\text{L}} \sim \wedge \tilde{n} \tilde{n} \tilde{n} \sigma \dot{z} t \# \sim n$
$\infty \sim T \checkmark m^a \Gamma$	\sim	$\ddot{\text{L}} \sim t \tilde{n} \tilde{n} \tilde{n} \sigma \dot{z} t \# \sim n$
$\infty \sim V \checkmark m^a \Gamma$	\sim	$\ddot{\text{L}} \sim v \tilde{n} \tilde{n} \tilde{n} \sigma \dot{z} t \# \sim n$
$\infty \sim (\text{rim } 0, 12, 1, 1)$	\sim	$\# m^a \Gamma$
$\infty \sim (\text{rim } 12, 0, 1, 1)$	\sim	$\# m^a \Gamma$

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$\| \infty^{\sim}(\text{mag } 1, 2, 2) \sim M^{\text{mag}} \Gamma \| \sim \| \perp \sim \|$
 $\sim (\text{sup } 'M \parallel \perp', 0, 10, 10, 200) \rightarrow$