

$$FM \otimes T$$

$$F^2M \otimes T$$

$$F^2M \otimes T$$

$$FM \otimes (T^0, T)$$

$$(F^1M) \otimes (T^0, T)$$

$$(F^2M) \otimes (T^0, T)$$



$$FM \otimes (T^1, T)$$

$$(F^1M) \otimes (T^1, T)$$

$$(F^2M) \otimes (T^1, T)$$



$$FM \otimes (T^2, T)$$

$$(F^1M) \otimes (T^2, T)$$

$$(F^2M) \otimes (T^2, T)$$