$$
\begin{aligned}
& \mathbb{I}_{0} \mathbb{I}_{\mathbb{1}} \ni \mathbb{L i n j} \\
& \mathbb{\mathbb { 1 }} \underset{\text { inj C*-hom }}{\mathbb{1}} \mathbb{\mathbb { 1 }} \Rightarrow{ }^{\pi} \mathbb{1} \mathbb{T}^{n}={ }^{\pi /} \text { monometric }
\end{aligned}
$$

$$
\begin{aligned}
& \left.\left.\Rightarrow \sigma_{\mathbb{1}}( \urcorner^{\urcorner}\right)={ }^{\left.\sigma_{\mathbb{I}}( \urcorner\right)}\right\urcorner \ni{ }^{\left.{ }^{\top}\right\rceil^{\top}} \uparrow=1 \Rightarrow{ }^{\urcorner} \uparrow \neq 0
\end{aligned}
$$

