



Question: This shows two PSDM rectangles inside areaid:core with a corner-to-corner space of approximately 0.35um. Our ruleset is flagging this corner to corner space as a violation of

>MR_psdm.SP.4: psdm inside areaid:core (opposite parallel edges only) >= 0.38um

I think this is not the correct rule to apply. I think the correct rule is

>psdm.SP.5: psdm inside areaid:core minimum space >= 0.29um

Is this correct?

Answer: You are correct. This rule should only flag for psdm shapes that are parallel and your example should not be failing.

You are also correct that psdm.SP.5 (defined as 'psdm inside areaid:core minimum space and notch. ≥ 0.29 ') is the rule that should be failing.