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- S/D connection: automatic connection of sources and/or drains on multifinger devices
- Switch S/D: source is defined as left-most diffusion by default

dit Object Properties		-	X
Linheità	A 9109	Unspray	Ľ
Library Name	gp dk090	off	
Cell Name	rmoslv	value	
View Name	symbol	off 🔽	
Instance Name	1060	off 🔽	
	Add Delete M	lodify	
CDF Parameter	Value	Display	
Model Name	gpdk090_nnos1v		off 🔽
Multiplier	1		off 🔽
Length	100n M		off 🔽
Total Width	120n M		off 🔽
Finger Width	120n N		off 🔽
Fingers	1		off 🔽
Threshold	120n M		off 🔽
Apply Threshold			off 🔽
Gate Connection	None 🔽		off 🔽
Use DFM Rules	Minimum		off 🔽
S/D Metal Width	120n M		off 🔽
Switch S/D			off 🔽
Bodytie Type	None		off 🔽
Edit Area & Perim			off 🔽
Drain diffusion area	69.6f		off 🔽
Source diffusion area	69.6f		off 🔽
Drain diffusion periphery	1.16u M		off 🔽
Source diffusion periphery	1.16u M		off 🔽
Drain diffusion res squares			off 🔽
Source diffusion res square	95		off 🔽
Desin diffusion Ionath	OK Cancel Apply D		Next Help