Please put any notes about your run on back of this sheet: state your name and date/time

mm/dd/yyyy , hh:mm	User:		Prog. # / angle:
Substrate / Layers (nm) /./ Mask(nm)	mill time *mm' ss"*	Hiden monitor elements (EPD? Y/N):	
Process:	I_acc[mA]:	FWD/REF power[W]:	

mm/dd/yyyy , hh:mm	User:		Prog. # / angle:
Substrate / Layers (nm) /./ Mask(nm)	mill time *mm' ss"*	Hiden monitor elements (EPD? Y/N):	
Process:	I_acc[mA]:	FWD/REF power[W]:	

mm/dd/yyyy , hh:mm	User:		Prog. # / angle:
Substrate / Layers (nm) /./ Mask(nm)	mill time *mm' ss"*	Hiden monitor elements (EPD? Y/N):	
Process:	I_acc[mA]:	FWD/REF power[W]:	

mm/dd/yyyy , hh:mm	User:		Prog. # / angle:
Substrate / Layers (nm) /./ Mask(nm)	mill time *mm' ss"*	Hiden monitor elements (EPD? Y/N):	
Process:	I_acc[mA]:	FWD/REF power[W]:	

mm/dd/yyyy , hh:mm	User:		Prog. # / angle:
Substrate / Layers (nm) /./ Mask(nm)	mill time *mm' ss"*	Hiden monitor elements (EPD? Y/N):	
Process:	I_acc[mA]:	FWD/REF power[W]:	

mm/dd/yyyy , hh:mm	User:		Prog. # / angle:
Substrate / Layers (nm) /./ Mask(nm)	mill time *mm' ss"*	Hiden monitor elements (EPD? Y/N):	
Process:	I_acc[mA]:	FWD/REF power[W]:	

mm/dd/yyyy , hh:mm	User:		Prog. # / angle:
Substrate / Layers (nm) /./ Mask(nm)	mill time *mm' ss"*	Hiden monitor elements (EPD? Y/N):	
Process:	I_acc[mA]:	FWD/REF power[W]:	

mm/dd/yyyy , hh:mm	User:		Prog. # / angle:
Substrate / Layers (nm) /./ Mask(nm)	mill time *mm' ss"*	Hiden monitor elements (EPD? Y/N):	
Process:	I_acc[mA]:	FWD/REF power[W]:	