Prefix	Data Type	CULA Standard Interface Type	CULA Device Interface Type
S	Single Precision Real	`culaFloat`	`culaDeviceFloat`
C	Single Precision Complex	`culaFloatComplex`	`culaDeviceFloatComplex`
D	Double Precision Real	`culaDouble`	`culaDeviceDouble`
Z	Double Precision Complex	`culaDoubleComplex`	`culaDeviceDoubleComplex`