Type Descriptors and Signatures

void (return type *only*)	**V**
boolean	**Z**
byte	**B**
short	**S**
char	**C**
int	**I**
long	**J**
float	**F**
double	**D**
Object	**L***java/lang/Object*;
Array of anything	**[D** = *double[]* **[[Ljava/lang/String**; = *String[][]*
Unresolved type parameter (signatures *only*)	**T***name*;

Expression	Descriptor
`int count`	`I`
`byte[] buffer`	`[B`
`void add(int x)`	`(I)V`
`String toHex(long)`	`(J)Ljava/lang/String;`
`List<String> list(GENERIC[] array)`	`([Ljava/lang/Object;)Ljava/util/List;`

Signature of this last method

`(TGENERIC;)Ljava/util/List<Ljava/lang/String;>;`