
TRsIRec structure

```
#include <PrintTraps.h>
```

		<u>Size</u>	<u>Offset</u>	<u>Description</u>
typedef struct TRsIRec {				
<u>short</u>	iXRsl;	2	0	Particular X resolution value
<u>short</u>	iYRsl;	2	2	Particular Y resolution value
} TRsIRec ;		4		

Notes: The values specified by iXRsl and iYRsl show actual dot densities in the horizontal and vertical axes. Depending on the number of discrete resolutions the printer can achieve, there can be up to 27 records in an array of TRsIRec (called a RgRslRec) for each printer.