

## GetFieldLog

Get the value of a field from the log data

### Description

```
GetFieldLog( fieldno, seconds )
```

```
Float:GetFieldLog( fieldno, seconds, FLOAT )
```

Fetches the value of a field from the log data buffer

*Available in firmware 21060101 or newer*

### Parameters

fieldno	Which field to fetch
seconds	How far back in time the data should come from
FLOAT	By default, this function returns an integer value. Add 'FLOAT' as the last parameter to return a floating point value

### Return value

The value of the field from the log data. The log buffers will be searched for the closest timestamp saved. If the field is set to log faster than the default 10 minutes, this function automatically selects the 'fastlog' data.

### Example usage

```
new x;
new Float:f;

x = GetFieldLog(4, 300);
f = Float:GetFieldLog(4, 3600, FLOAT);

// x now holds the value of field 4 from 5 minutes ago, rounded to the
// nearest integer.
// f holds the value from field 4 from 1h ago as a float.
```

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