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## SQL search in Z30\_CALL\_NO \$\$k subfield

- **Product:** Aleph
  - **Product Version:** 20, 21, 22, 23
  - **Relevant for Installation Type:** Dedicated-Direct, Direct, Local, Total Care
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### Description:

Is there a way to find a word, anywhere in the call number, Z30\_CALL\_NO \$k subfield?  
I need to find "po" when in the \$k. It could be anywhere in the subfield.

These should be found :

```
$$kPGI poQUEBEC$$hA11F341 L36 1995  
$$kPGI$$kPeriodiques$$kpoCANADA$$hZ1-1991/ X2-11F
```

This should not:

```
$$kPGI$$kREF$$kPeriodiques$$hpoCWLTH eCWLTH
```

### Resolution:

The following SQL can be used:

```
abc50@ALEPH20> select z30_rec_key, z30_call_no from z30 where z30_call_no like  
'$$k%po%$$h%';
```

(This SQL requires that the "po" occur after the \$\$k and before the \$\$h.)

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- **Article last edited:** 12-Mar-2016