```
BLOCK entry {
    list <- §trim({0}) || {1}§[list, delim];
    GOTO inter0
}
```

```
BLOCK inter0 {
    pos <- §strpos({0}, {1})§[list, delim];
    GOTO loop_head
}
```

```
BLOCK loop_head {
    IF §{0} <= 0§[pos]
    THEN GOTO truthy0
    ELSE GOTO falsey0
}
```

```
BLOCK truthy0 {
    EMIT §TRUE§[];
    STOP
}
```

```
BLOCK falsey0 {
    part <- §trim(left({0}, {1}))§[list, pos];
    GOTO merge0
}
```

```
BLOCK merge0 {
    list <- §substring({0}, {1} + 1, len({0}))§[list, pos];
    GOTO inter5
}
```

```
BLOCK inter5 {
    IF §strpos({0}, {1}) <> 0§[list, part]
    THEN GOTO truthy1
    ELSE GOTO falsey1
}
```

```
BLOCK truthy1 {
    EMIT §FALSE§[];
    STOP
}
```

```
BLOCK falsey1 {
    pos <- §strpos({0}, {1})§[list, delim];
    JUMP loop_head
}
```