

# LDEUQP : Length of Unique Descriptor Pool

| Parameter     | Specify . . .                           | Minimum | Maximum       | Default |
|---------------|---|---------|---------------|---------|
| <u>LDEUQP</u> | the size of the unique descriptor pool. | 0       | 16 777<br>215 | 5000    |

The unique (UQ) descriptor pool comprises elements that are the length of a unique descriptor value plus 11 bytes. The UQ descriptor pool should be large enough to hold all unique descriptors that are being changed by *all* transactions at any point in time.

In environments running in 31-bit addressing mode, the LDEUQP pool is allocated above the 16-megabyte line.

## Example:

Assuming that the average length of unique descriptor values is about 9 bytes, this Adabas session can process a maximum of about 50 unique descriptors at one time.

```
ADARUN PROG=ADANUC,LDEUQP=1000
```