

CRDAS\$ - Save/Restore Speedbase RDA Customisations

The CRDAS\$ routine is reserved for use by the Speedbase Window Manager to save/restore any changes made to the depth of the Record Display Area (RDA) of a Speedbase scrolled window.

1. Invocation

To save/restore a Speedbase RDA Customisation code:

```
CALL CRDAS$ USING x1 [opid]
```

where x1 is a control block of the following format:

01	X1			
02	X1VERS	PIC 9(4)	COMP	* Version number, must be 1
02	X1OPC	PIC 9(4)	COMP	* Operation code
				* 0 = Read; 1 = Write
02	X1FRAME	PIC X(8)		* Frame name
02	X1WINID	PIC X(4)		* Window-id
02	FILLER	PIC X(4)		* Reserved
02	X1COUNT	PIC 9(4)	COMP	* RDA count, used by Write
				* function; updated by Read
				* function

and opid is an optional PIC X(4) variable, or literal, specifying the Operator-id. If the opid parameter is absent the \$\$OPID System Variable is used.

2. STOP Codes and Exception Conditions

The following STOP codes may be generated by CRDAS\$:

STOP code	Description
9305	The SVC-93 function is not available.

The following EXIT codes may be returned by CRDAS\$:

EXIT code	\$\$COND	Description
9301	1	Requested RDA Customisation entry was not found.

3. Programming Notes

CRDAS\$ is only available with GSM SP-14, or later.

The CRDAS\$ routine is reserved for use by the Speedbase Window Manager is documented for completeness only.

4. Examples

[EXAMPLE REQUIRED]

5. Copy-Books

None.

6. See Also

None.