

Date 89.03.07		Norsk Data A.S PROGRAM DESCRIPTION		Page 1 of 3	
Product	Name SINTRAN III Configuration Program	Reg. no. 211024E02	Category STIN		
Reason	. New product X Change/Addition . Other:	X Error Correction X Different Environment			
Documen- tation	Title SINTRAN III System Supervisor SINTRAN III Release Information, L-version	Reg. no. 830003.7 860230.6			
Purpose	Configuration of SINTRAN III/VSX (version L or later).				
Prerequi- sites	Computer Type Floating format Op. system Version	All All All SINTRAN III/VSX ≥ L			
	Minimum mass storage resources for installation				
	User area SYSTEM	User space 150 pages on	Number of files 3 files		
	Minimum permanent mass storage resources				
	User area SYSTEM	User space 154 pages on	Number of files 4 files		
		Reg. no. for Source 250165E02			
Directory name: 211024E02-XX-01D		User name: FLOPPY-USER			
File Name	Type	Containing			
S3-CONFIG-E01	PROG	Configuration program.			
DDBTABLES-E09	VTM	VTM terminal tables.			
NOTS-SERVICE-C01	PROG	NOTS Service program.			

1. CHANGES IN REVISION E02 COMPARED TO REVISION E01

Corrected errors in the NOTS Service Program concerning the commands

- RELOAD-NOTS
- RESTART-NOTS

The SINTRAN III Configuration Program (version E01) is not changed.

2. MODIFICATIONS FROM PREVIOUS VERSIONS

2.1 NEW CONFIGURATION FILE NAME

The name of the configuration file on user area SYSTEM is changed
 from: S3-CONFIGURATION:CNFG
 to: S3-CONFIG-E00:CNFG

Product	Name	Reg. no.	Category
	SINTRAN III Configuration Program	211024E02	STIN

2.2 NEW COMMANDS

XMSG Is used to change the configuration of XMSG, which is now part of SINTRAN III.

NUCLEUS Is used to change the configuration of the NUCLEUS system.

3. PREPARE FOR INSTALLATION

Note that the E-version of S3-CONFIG cannot read the configuration file produced by the A-, B- and C-versions of the program. It can read the configuration file produced by the D-version.

This means that if you have an old version of the configuration file (the file S3-CONFIGURATION:CNFG on user area SYSTEM), you should run the old version of S3-CONFIG and select the PRINT-option to get a print-out of your configuration.

Use this print-out to set the configuration of your system the first time you run the E-version of S3-CONFIG.

Remember to delete any old S3-CONFIG-A:PROG, S3-CONFIG-B:PROG, S3-CONFIG-C:PROG or S3-CONFIG-D:PROG, because the configuration file produced by the E-version has a new structure.

If the configuration file (S3-CONFIGURATION:CNFG on user area SYSTEM) was produced by the A-, B- or C-versions of the program, you should also delete this file.

4. INSTALLATION

Log in as user area SYSTEM. Make sure that user SYSTEM has enough free file entries and disk space. Insert the diskette into a diskette drive.

Enter the directory:

```
@ENTER-DIRECTORY ↵  
  DIRECTORY NAME: 211024E02-XX-01 ↵  
  DEVICE NAME: FLOPPY-DISC-<controller> ↵  
  DEVICE UNIT: <unit> ↵
```

Product	Name	Reg. no.	Category
	SINTRAN III Configuration Program	211024E02	STIN

4.1 INSTALLATION OF S3-CONFIG

If you have installed the E01-version of the SINTRAN III Configuration Program previously, you can skip installing it now (it is not changed).

Copy the configuration program to disk:

```
@COPY-FILE ↵  
DESTINATION FILE: "S3-CONFIG-E01:PROG" ↵  
SOURCE FILE: (211024E:FLOPPY-USER)S3-CONFIG-E:PROG ↵
```

If your system does not already have a file called DDBTABLES-D:VTM nor DDBTABLES-E:VTM you must also copy it from the diskette:

```
@COPY-FILE ↵  
DESTINATION FILE: "DDBTABLES-E09:VTM" ↵  
SOURCE FILE: (211024E:FLOPPY-USER)DDBTABLES-E09:VTM ↵
```

The configuration program is now completely installed.

4.2 INSTALLING NOTS-SERVICE

If you have Net/One terminal server controllers in your ND machine, you need to install the NOTS-Service program:

```
@COPY-FILE ↵  
DESTINATION FILE: "NOTS-SERVICE-C01:PROG" ↵  
SOURCE FILE: (211024E:FLOPPY-USER)NOTS-SERVICE-C:PROG ↵
```

4.3 FINISHING INSTALLATION

When you have finished copying the files, remember to release the directory (and remove the diskette afterwards):

```
@RELEASE-DIRECTORY ↵  
DIRECTORY NAME: 211024E ↵
```