

ID No. 752	Product/Process Change Notification	Date 05.02.2020
Product	Ordering Code	
ELS61-USA Rel.2	L30960N4420A200	
ELS61-US Rel.2	L30960N4400A200	
ELS61-US CI Rel.2	L30960N4405A200	
ELS61-USA CI Rel.2	L30960N4425A200	
Ordering Code changes:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Product	New Ordering Code	

Reason of Change:

- | | |
|---|--|
| <input type="checkbox"/> Technical requirement | <input type="checkbox"/> Change of production process/logistical changes |
| <input type="checkbox"/> Customer requirement | <input type="checkbox"/> Location of production moved |
| <input checked="" type="checkbox"/> Quality improvement | <input type="checkbox"/> Other: |

Description of change:	<p>Introduction of minor modifications on Java embedded platform. The implemented change improves the directory path access check of internal flash file system, which can store application-specific data or data needed for customer Java applications, TLS and OTAP functionality.</p> <p>All changes are done on application layer only. For identification of improved firmware a new SVN, RN and ARN will be introduced same as corresponding PTCRB and AT&T approval update. New: SVN 05, RN 02.012, ARN 01.000.05</p> <p>If there are further questions, our Technical Sales team who offers comprehensive customer support, should be contacted.</p>
Schedule details:	CW12/2020
Availability of SW for evaluation:	CW07/2020
Availability of modules ex THALES DIS AIS Deutschland warehouse:	CW12/2020
Timing note:	If THALES DIS AIS Deutschland GmbH does not receive a notification to the contrary within a period of 6 weeks, THALES DIS AIS Deutschland GmbH assumes that the customer agrees to the change.

Quality assurance measurements:	The new version fulfils all internal test requirements according to our Quality Management process and philosophy.
--	--

Attachments:

2020/2/7

07.02.2020

X Yang Xue

Product Lifecycle Manager
Signed by: YANG Xue

X *i. Erdmann*

Vice President Quality Management
Signed by: ERDMANN Joerg