

General Inspection plan Rubrik / Title Network Components	Beteckning / Document KBE IP-107
	Utgåva / Issue 1
	Datum / Date 2009-10-07
	Ersätter / Supersedes -

Inspection according to codes below					
Inspection Specification (1st letter) A: Routine 100% Insp. S: Sample Inspection T: Type Inspection		Inspection performed and documented by (2nd letter) E: Manufacturer D: Supplier B: Purchaser		Inspection supervised by (3rd letter) B: Purchaser C: Inspector engaged by purchaser D: Supplier	
				Documentation (4th letter) R: Technical Report P: Inspection Record I: Certificate	
Examination Procedures		Codes	Inspection Procedure	Inspection Record	Deviation Report/Remark
Type Inspection					
T1	Environmental verification for normal operating conditions KBE EP-151	TE-R			
T2	Electromagnetic compatibility Verification KBE EP-153	TE-R			
T3	Seismic qualification KBE EP-147	TE-R			
T4	Withstand voltage test KBE EP-102	TE-R			
T5	Ability to withstand variation in power supply KBE EP-108	TE-R			
T6	Evaluation of Operating Experience Note 1 KBE EP-187	TE-R			
T7	Verification of System Configuration Control Note 2	TE-R			
T8	Verification of Software Requirements Note 2	TE-R			
T9	Integrated Unit Verification Note 2	TE-R			
T10	Type Inspection certification (Hardware + Embedded Software) KBE EP-180	TE-I			
T11					
T12					
Notes 1. To be submitted to the Purchaser during the quotation process. 2. In accordance with the Manufacturers standard procedure, subject to prior review and approval by the Purchaser.					

Examination Procedures		Codes	Inspection Procedure	Inspection Record	Deviation Report/Remark
Routine Inspection					
R1	Visual inspection KBE EP-101	AE-I			
R2					
R3	Functional performance Note 1	AE-I			
R4	Quality and Identity certification KBE EP-180	AE-I			
R5					
R6					
R7					
R8					
R9					
R10					
R11					
R12					
R13					
R14					
R15					
R16					
R17					
Notes 1. The test shall be carried out in accordance with the Manufacturers standard procedure, subject to prior review and approval by the Purchaser.					