

Sample Test /Evaluation Report

样板测试/评估报告

<input type="checkbox"/> 客户来样	<input checked="" type="checkbox"/> 送客户样品	<input checked="" type="checkbox"/> 工程/品保样机
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Customer (客户): _____ Customer P/N (客户 P/N): _____

Factory (工厂): _____ Factory P/N (工厂 P/N): _____

F4G0 (5-694MHz)

Item Description (产品描述): _____

P/O No. (订单号): _____ n/a

Merchandiser (业务): _____ Report Rev (报告版本): 1.0

Date (日期): _____ 2015-04.29

Details of Evaluation Point (评估细节)

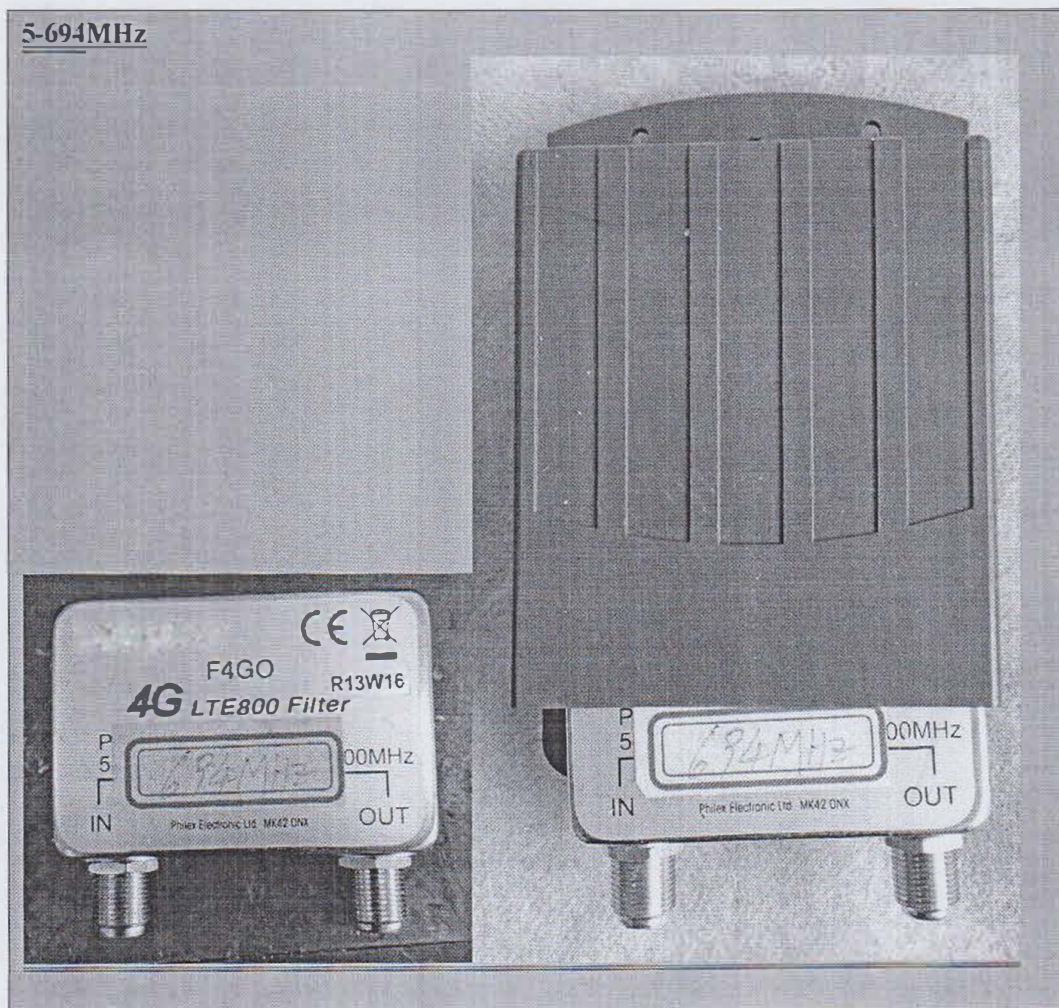
Check Point (检查点)	Result(OK/NG): 结果 (OK/NG)	Cross-reference/Guideline (参照)
Identity Sample (样板是否一致)	n/a	Factory or Merchandiser 's photo (工厂或业务照片)
Workmanship/Construction (工艺/结构)	ok	Visual/stability check (目视/稳定性检查)
Ease of assembly (是否容易组装)	ok	Assembly the sample as per instruction (If necessary) 依照说明书组装样板(如果可能)
Internal Construction (内部检查)	ok	Check the insulation/ earthing path(i.e. paint removal) and critical component used. 检查绝缘/地线和关键部件。
Safety Check (安全性检查)	n/a	Hi-pot / earthing continuity 高压测试/接地连续性。
Functionality /General Performance (功能/性能)	n/a	Power consumption under full load condition (负载状态下的能量消耗)
Instruction manual Integrity(说明书的完整性)	n/a	Perform during functionality check (测试功能时检查)。
Certificate/Report available (是否有证书及报告)	Other on request	Check valid date, model No. in the Cert. and Test report (检查有效日期/产品号码/测试报告)
Packing (包装)	Other on request	Visual check against the packing method /material (依照包装方法/材料---目视)
Labeling (标签)	Other on request	Visual check against the requirement (依照要求--目视)
Function / Dimension check (功能/尺寸)	ok	Check against the WI or customer requirement (依照工作指引或客户要求)

		检查)
Others found (其它)	n/a	As per general experience (依照经验)
If sample has latent problem (样板是否有潜在问题)	n/a	As per experience (依照经验)

Conclusion and Comment (结论注释):

Attached with pictures showing (要附以下照片):

1. Product outlook (产品全貌):



2. Packaging (包装)

Other on request (按客户要求订制)

3. Product labelling (产品标签):

Other on request (按客户要求订制)

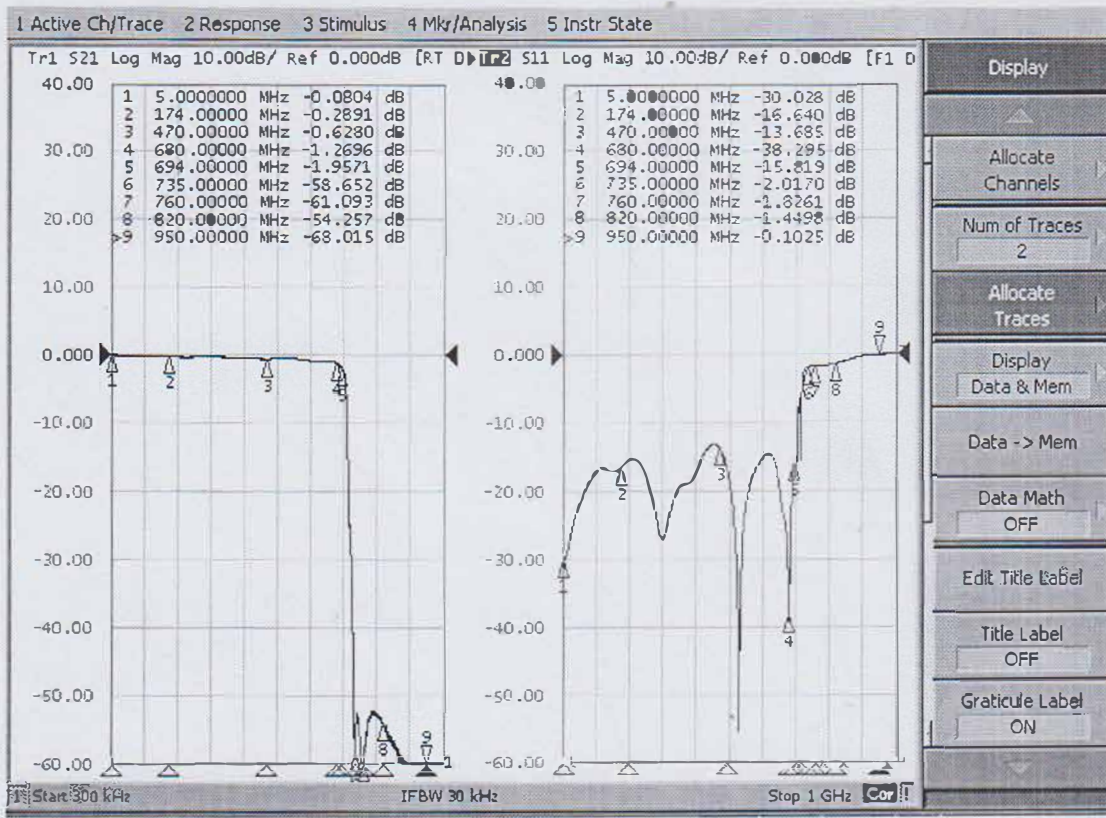
4、Main Technical Specifications (主要技术参数):

- Frequency range: 5-694MHz
- Impedance: 75 ohm.
- Number of input : 1
- Number of output : 1
- Pass Band Insertion Loss: 5-694MHz ≤ 3dB
- Stop Band Rejection : 735-1000MHz ≥ 40dB

5、Test condition(s) (试验条件) :

- A、Apparatus (仪器) : HP8714C(E5062A)
- B、Load (负载) : 75Ω

Test pattern (1#测试图): 实测: 插入损耗 694: 1.96dB; 带外抑制 735: 58.7dB



Test: 肖建明 Checked: _____ Approved: _____

Date : 2015.04.29 Date : _____ Date : _____