

Attachment 1: Inspection Sampling Table I

Quality: Deficit Ratio (%)		Major Defects (A): 2.5 AQL Total Defects (A+B): 4.0						Inspection Level: General II							
Lot Size	Normal Inspection				Tightened Inspection				Reduced Inspection						
	Sampling Size	Major (A)		Total (A+B)		Sampling Size	Major (A)		Total (A+B)		Sampling Size	Major (A)		Total (A+B)	
		Acceptance Size	Rejected Size	Acceptance Size	Rejected Size		Acceptance Size	Rejected Size	Acceptance Size	Rejected Size		Acceptance Size	Rejected Size		
≤ 50	8	0	1	1	2	8	0	1	1	2	3	0	1	0	2
51~90	13	1	2	1	2	13	1	2	1	2	5	0	2	0	2
91~150	20	1	2	2	3	20	1	2	1	2	8	0	2	1	3
151~280	32	2	3	3	4	32	1	2	2	3	13	1	3	1	4
281~500	50	3	4	5	6	50	2	3	3	4	20	1	4	2	5
501~1200	80	5	6	7	8	80	3	4	5	6	32	2	5	3	6
≥ 1201	125	7	8	10	11	125	5	6	8	9	50	3	6	5	8

Notes:

1. Base stations in a batch with Lot Size equal to or less than the minimum inspection Sampling Size shall be totally inspected.
2. Inspection standards:
 - (1) Defect Level:
The defect level is comprised of major defects (marked "A") and minor defects (marked "B").
 - (2) AQL (Acceptable Quality Levels):
Major defects (A): by AQL 2.5.
Total defects (A+B): by AQL 4.0.
3. Acceptance standards:
 - (1) If any major item in the base station equipment inspection list does not conform to the rule, it shall be recorded as a major defect. If any minor item in the base station equipment inspection list does not conform to the rule, it shall be recorded as a minor defect. Accumulative major defects is noted as (A). The sum of accumulative major defects and accumulative minor defects is noted as (A+B).
 - (2) If both (A) and (A+B) don't exceed Acceptance Size, the lot can be judged qualified if the

defects get revised.

(3) In the case that either (A) or (A+B) is more than or equal to the Rejected Size, the lot shall be deemed unqualified.

(4) When reduced inspection is in effect, in the case that (A) or (A+B) exceeds Acceptance Size, and both (A) and (A+B) are less than Rejected Size, the lot or batch shall be deemed acceptable if the defects were then revised just once.

4. Switching procedures of sampling plans.

(1) Normal to Tightened.

When normal inspection is in effect, tightened inspection shall be instituted when 2 consecutive lots or batches have been rejected.

(2) Tightened to Normal.

When tightened inspection is in effect, normal inspection shall be instituted when 2 consecutive lots or batches have been considered acceptable.

(3) Normal to Reduced.

When normal inspection is in effect, reduced inspection shall be instituted when 2 consecutive lots or batches have been considered acceptable.

(4) Reduced to Normal.

When reduced inspection is in effect, normal inspection shall be instituted if any of the following occur:

1. A lot or batch is rejected; or

2. (A) or (A+B) exceeds Acceptance Size, and both (A) and (A+B) are less than Rejected Size.