

# **FCC Test Report**

Report No.: AGC02180191001FE06

FCC ID	:	IKQBTFM4B
APPLICATION PURPOSE	:	Original Equipment
PRODUCT DESIGNATION	:	Wireless hands free car kit
BRAND NAME	E	Scosche
MODEL NAME	: @	BTFM4PD, BTFM4, BTFM4-SP, BTFM4-SP1
APPLICANT	Ģ	Scosche Industries Inc
DATE OF ISSUE	ð :	Nov. 07, 2019
STANDARD(S)	:	FCC Part 15.239
REPORT VERSION		V1.0

# Attestation of Global Compliance(Shenzhen) Co., Ltd

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# **Report Revise Record**

<b>Report Version</b>	Revise Time	Issued Date	Valid Version	Notes
V1.0		Nov. 07, 2019	Valid	Initial Release



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### **1. VERIFICATION OF CONFORMITY**

Scosche Industries Inc
1550 Pacific Ave Oxnard, CA, 93033
Scosche Industries Inc
1550 Pacific Ave Oxnard, CA, 93033
Scosche Industries Inc
1550 Pacific Ave Oxnard, CA, 93033
Wireless hands free car kit
Scosche
BTFM4PD
BTFM4, BTFM4-SP, BTFM4-SP1
All the same except for the model name and packaging colors
Oct. 21, 2019 to Oct. 31, 2019
Normal
Pass
AGCRT-US-BR/RF (2013-03-01)

We hereby certify that:

The above equipment was tested by Dongguan Precise Testing Service Co., Ltd.The test data, data evaluation, test procedures, and equipment configurations shown in this report were made in accordance with the procedures given in ANSI C63.10 (2013) and the energy emitted by the sample EUT tested as described in this report is in compliance with radiated emission limits of FCC part 15.239.

Prepared By

Parsy NIN

Daisy Qin Project Engineer

Oct. 31, 2019

**Reviewed By** 

Approved By

Max Zhang

Max Zhang Reviewer

Nov. 07, 2019

Forrest 12

Forrest Lei Authorized Officer

Nov. 07, 2019



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# 2. GENERAL INFORMATION

# **2.1.PRODUCT DESCRIPTION**

A major technical description	n of EUT is described as following
Operation Frequency	88.1MHz-107.9MHz
Field Strength(3m)	44.87dBuV/m(average)@3m
Modulation	FM
Number of channels	199(Channel spacing 100kHz)
Hardware Version	HK-BTMF4-6926A-V2
Software Version	V5.0
Antenna Designation	Internal Antenna (Met 15.203 Antenna requirement)
Antenna Gain	0.5dBi
Power Supply	DC 12V to 24V

NOTE: About the EUT, please refer to User's Manual.

# **3. MEASUREMENT UNCERTAINTY**

Conducted measurement: +/- 3.18dB Radiated measurement: +/- 3.91dB

## 4. DESCRIPTION OF TEST MODES

NO.	TEST MODE DESCRIPTION	
	Sim TX BT Low channel GFSK + FM Low channel	
2	Sim TX BT Middle channel GFSK+ FM Low channel	
3	Sim TX BT High channel GFSK+ FM Low channel	
4	Sim TX BT Low channel π/4-DQPSK+ FM Low channel	
5	Sim TX BT Middle channel π/4-DQPSK+ FM Low channel	
6	Sim TX BT High channel π/4-DQPSK+ FM Low channel	
7	Sim TX BT Low channel GFSK + FM Middle channel	
8	Sim TX BT Middle channel GFSK+ FM Middle channel	
9	Sim TX BT High channel GFSK+ FM Middle channel	
10	Sim TX BT Low channel π/4-DQPSK+ FM Middle channel	
11	Sim TX BT Middle channel π/4-DQPSK+ FM Middle channel	
12	Sim TX BT High channel $\pi/4$ -DQPSK+ FM Middle channel	
13	Sim TX BT Low channel GFSK + FM High channel	



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14	Sim TX BT Middle channel GFSK+ FM High channel
15	Sim TX BT High channel GFSK+ FM High channel
16	Sim TX BT Low channel π/4-DQPSK+ FM High channel
17	Sim TX BT Middle channel π/4-DQPSK+ FM High channel
18	Sim TX BT High channel π/4-DQPSK+ FM High channel

Note: 1. For Radiated Emission, 3axis were chosen for testing for each applicable mode. 2. All the requirements have beentested by modulating the transmitter with a 2.5 kHz tone at a

- fixed level which set to the manufacturer's maximum rated input to the modulator.
- 3. Only the result of the worst case was recorded in the report, if no other cases.
- 4.Tuning-Range confirmed 88.1 ~ 107.9 MHz

Software S	Setting
------------	---------

BR/EDR BLE			- 0 x
Transmit Dawe	et type 1-DHS v lopping OFF v	Data Types Png 🗸	
Open COM2 success 2019-10-25_14:33:14 Channet: 39 Data Types: Pn9 Transmit: Power: 10 Packet type: 1-DH5 Send configuration information successfully		Seral Port COM2 (c) Send confi Description: 1 Channel: range 0-78, corresponding frequency 2-402GHz 2 Transmit Power: range 0-10, 0 is the minimum, maximum	
	2 小顷目 1 活中 1 才	·····································	



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# 5. SYSTEM TEST CONFIGURATION

#### 5.1. EQUIPMENT USED IN EUT SYSTEM

Item	Equipment	Model No.	ID or Specification	Remark
1	Wireless hands free car kit	BTFM4PD	IKQBTFM4B	EUT
2	Car battery	N/A	12V 60Ah	AE
3	Car battery	N/A	12V 60Ah	AE
_ 4	Load	N/A	1ohm	AE
5	Control Box	N/A	USB-TTL	AE

# **5.2. SUMMARY OF TEST RESULTS**

FCC RULES	DESCRIPTION OF TEST	RESULT
15.239	Field Strength of Fundamental and Spurious Emission	Compliant
15.215	Bandwidth	Compliant
15.209	Line Conducted Emission	N/A

Note: N/A means it's not applicable to this item.



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# 6. TEST FACILITY

TestSite	Attestation of Global Compliance(Shenzhen) Co., Ltd	
Location	1-2/F,Building19,JunfengIndustrialPark,ChongqingRoad,HepingCommunity,Fuhai Street,Bao'anDistrict,Shenzhen,Guangdong,China	
Designation Number	CN1259	
FCC Test Firm Registration Number	975832	
A2LA Cert. No.	5054.02	
Description	Attestation of Global Compliance(Shenzhen) Co., Ltd is accredited by A2LA	

## TEST EQUIPMENT OF RADIATED EMISSION TEST

Equipment	Manufacturer	Model	S/N	Cal. Date	Cal. Due
TEST RECEIVER	R&S	ESCI	10096	Jun. 12, 2019	Jun. 11, 2020
EXA Signal Analyzer	Aglient	N9010A	MY53470504	Dec. 20, 2018	Dec. 19, 2019
Attenuator	Wariors	W13	11324	Sep. 09, 2019	Sep. 08, 2020
Active loop antenna (9K-30MHz)	ZHINAN	ZN30900C	18051	Jun. 14, 2018	Jun. 13, 2020
ANTENNA	SCHWARZBECK	VULB9168	D69250	Sep. 28, 2018	Sep. 27, 2020
Test software	FARA	EZ_EMC( Ver. RA-03A)	N/A	N/A	N/A



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# 7. RADIATED EMISSION

#### 7.1. MEASUREMENT PROCEDURE

- 1. Configure the EUT according to ANSI C63.10. The EUT was placed on the top of the turntable 0.8 meter above ground and opposite the horn antenna. The phase center of the receiving antenna mounted on the top of a height-variable antenna tower was placed 3 meters far away from the turntable.
- 2. Power on the EUT and all the supporting units. The turntable was rotated by 360 degrees to determine the position of the highest radiation.
- 3. The height of the broadband receiving antenna was varied between one meter and four meters above ground to find the maximum emissions field strength of both horizontal and vertical polarization.
- 4. For each suspected emissions, the antenna tower was scan (from 1 M to 4 M) and then the turntable was rotated (from 0 degree to 360 degrees) to find the maximum reading.
- 5. Set the test-receiver system to Peak or CISPR quasi-peak Detect Function with specified bandwidth under Maximum Hold Mode.
- 6. For emissions below 1GHz, use 120KHz RBW and VBW>=3RBW for QP reading.
- 7. In case the emission is lower than 30MHz, loop antenna has to be used for measurement and the recorded data should be QP measured by receiver. High Low scan is not required in this case.
- 8. Only the worst case is reported.

The following table is the setting of spectrum analyzer and receiver.

Receiver Parameter	Setting
Start ~Stop Frequency	9KHz~150KHz/RBW 200Hz for QP
Start ~Stop Frequency	150KHz~30MHz/RBW 9KHz for QP
Start ~Stop Frequency	30MHz~1000MHz/RBW 120KHz for QP

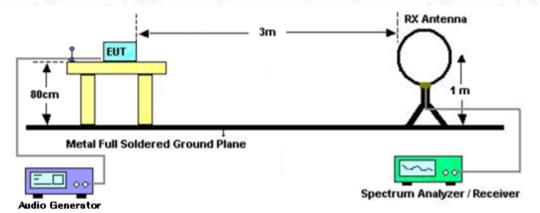




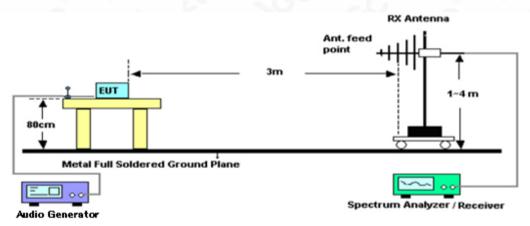
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# 7.2.TEST SETUP

Radiated Emission Test-Setup Frequency Below 30MHz



## RADIATED EMISSION TEST SETUP 30MHz-1000MHz





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#### 7.3. TEST RESULTFOR FIELD STRENGTH OF FUNDAMENTAL

Frequency MHz	Polarization	Level dB(uV/m) PK	Limit dB(uV/m) PK	Margin dB	Pass/Fail	Detector
88.100	• H	46.15	67.96	21.81	Pass	PK
88.100	V	43.34	67.96	24.62	Pass	PK
98.000	н	45.67	67.96	22.29	Pass	PK
98.000	V	42.71	67.96	25.25	Pass	PK
107.900	н	45.62	67.96	22.34	Pass	PK
107.900	V	42.66	67.96	25.30	Pass	PK
Frequency MHz	Polarization	Level dB(uV/m) AV	Limit dB(uV/m) AV	Margin dB	Pass/Fail	Detector
88.100	н	44.53	47.96	3.43	Pass	AV
88.100	V	42.85	47.96	5.11	Pass	AV
98.000	н	44.87	47.96	3.09	Pass	AV
98.000	V	41.92	47.96	6.04	Pass	AV
107.900	Н	44.67	47.96	3.29	Pass	AV
107.900	V	43.53	47.96	4.43	Pass	AV

#### 8.4. TEST RESULT FOR FIELD STRENGTH OF BAND EDGE EMISSION

Frequency MHz	Polarization	Level dB(uV/m) QP	Limit dB(uV/m) QP	Margin dB	Pass/Fail	Detector
88.000	н	34.43	40	5.57	Pass	QP
88.000	V	32.85	40	7.15	Pass	QP
108.000	Н	35.18	43.5	8.32	Pass	QP
108.000	V	30.31	43.5	13.19	Pass	QP

Note: The above two frequencies are the worst case for the band edge emission test.



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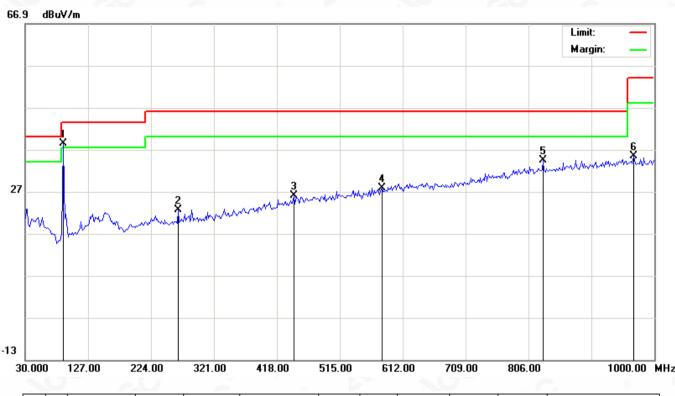
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#### 7.5. TEST RESULT FOR SPURIOUS EMISSION

RADIATED EMISSION BELOW 30MHz

# No emission found between lowest internal used/generated frequencies to 30MHz. RADIATED EMISSION BELOW 1GHZ-Horizontal



No.	Mk	Freq.	Reading	Factor	Measurement	Limit	Over	Detector	Antenna Height	Table Degree	Comment	
	-	MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB		cm	degree		
1	*	88.2000	23.44	14.97	38.41	43.50	-5.09	peak				
2		266.0333	3.74	18.80	22.54	46.00	-23.46	peak				
3		443.8667	2.22	23.86	26.08	46.00	-19.92	peak				ľ
4		579.6667	1.18	26.55	27.73	46.00	-18.27	peak				
5		828.6332	3.64	30.78	34.42	46.00	-11.58	peak				
6		967.6667	3.19	32.28	35.47	54.00	-18.53	peak				

**RESULT: PASS** 



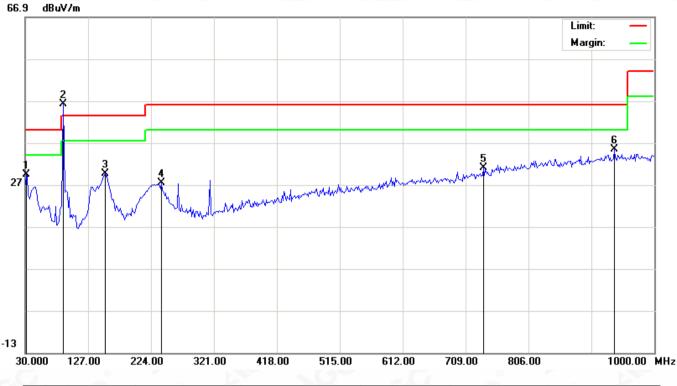
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# **RADIATED EMISSION BELOW 1GHZ-Vertical**

No.	Mk	Freq.	Reading	Factor	Measurement	Limit	Over	Detector	Antenna Height	Table Degree	Comment
	•	MHz	dBuV	dB/m	dBuV/m	dBuV/m	dB	]	cm	degree	
1		31.6167	11.14	18.22	29.36	40.00	-10.64	peak			
2	*	88.2000	31.33	14.97	46.30	43.50	2.80	peak			
3		152.8667	10.37	19.20	29.57	43.50	-13.93	peak			
4		240.1667	8.73	18.66	27.39	46.00	-18.61	peak			
5		736.4833	2.00	28.97	30.97	46.00	-15.03	peak			
6		938.5667	3.30	32.03	35.33	46.00	-10.67	peak			

#### **RESULT: PASS**

Note: 1. Factor=Antenna Factor+ Cable loss-Amplifier gain, Margin=Measurement-Limit.

- 2. The "Factor" valuecan be calculated automatically by software of measurement system.
- 3. All test modes had been tested. The High channel is the worst case and recorded in the report.
- 4. This 88.2MHz is the main frequency of FM.



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# 8. BANDWIDTH

#### **8.1. MEASUREMENT PROCEDURE**

- 1. Set the parameters of SPA as below:
- Centrefrequency = Operation Frequency
- RBW=3KHz
- VBW=10KHz
- Span: 300kHz
- Sweep time: Auto

For the occupied bandwidth measurements, the input signal shall be a 2.5 kHz tone.

The level of the tone shall be 16 dB higher than that required to produce a frequency deviation

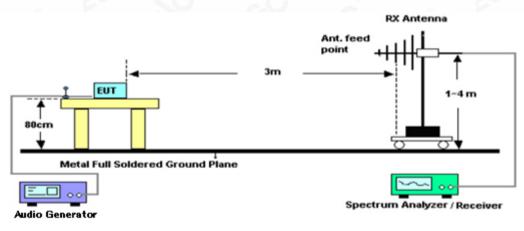
of 75 kHz, or 50% of the manufacturer's rated deviation, whichever is less.

 $\boxtimes$  Alternatively, in the event that a 16 dB increase cannot be achieved, the level of the tone shall

be set to the manufacturer's maximum rated input to the modulator.

- 2.Set theEUT to continue transmitting mode.Allow the trace to stabilize. Use the "N dB down" function of SPA to define the bandwidth.
- 3. Record the plots and Reported.

# 8.2. TEST SETUP







#### 8.3. TEST RESULT

Channel	Channel Frequency(MHz)	-20dB bandwidth (kHz)	Limit(kHz)
Low	88.1	126.5	200
Middle	98.0	126.7	200
High	107.9	126.8	200

#### 11:44:48 PM Oct 28, 2019 Radio Std: None SENSE:INT Center Freq: 88.100000 MHz Trig: Free Run Avg|H #Atten: 10 dB ALIGN AUTO Trace/Detector Avg|Hold:>10/10 Radio Device: BTS #IFGain:Low Ref -30.00 dBm **Clear Write** Average Max Hold Center 88.1 MHz #Res BW 3 kHz Span 300 kHz Sweep 40.87 ms #VBW 10 kHz **Min Hold** -45.9 dBm Total Power **Occupied Bandwidth** 116.38 kHz Detector Average ► Man Transmit Freq Error -1.484 kHz **OBW Power** 99.00 % <u>Auto</u> x dB Bandwidth 126.5 kHz -20.00 dB x dB

#### TEST PLOT OF BANDWIDTH FOR LOW CHANNEL



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#### TEST PLOT OF BANDWIDTH FOR MIDDLE CHANNEL

#### TEST PLOT OF BANDWIDTH FOR HIGH CHANNEL





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# APPENDIX A: PHOTOGRAPHS OF TEST SETUP RADIATED EMISSION TEST SETUP BELOW 1G



RADIATED EMISSION TEST SETUP ABOVE 1G





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# APPENDIX B:PHOTOGRAPHS OF EUT TOP VIEW OF EUT

#### BOTTOM VIEW OF EUT





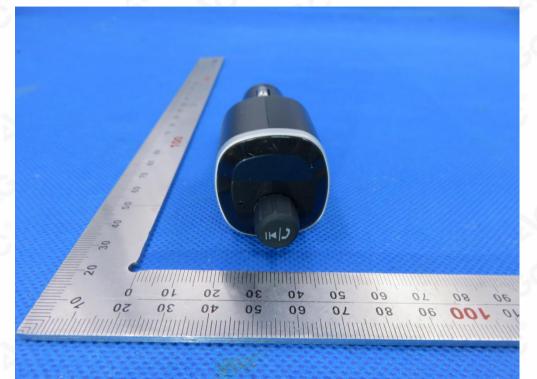
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## FRONT VIEW OF EUT



BACK VIEW OF EUT





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LEFT VIEW OF EUT



**RIGHT VIEW OF EUT** 





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# VIEW OF EUT(PORT)



#### **OPEN VIEW OF EUT**





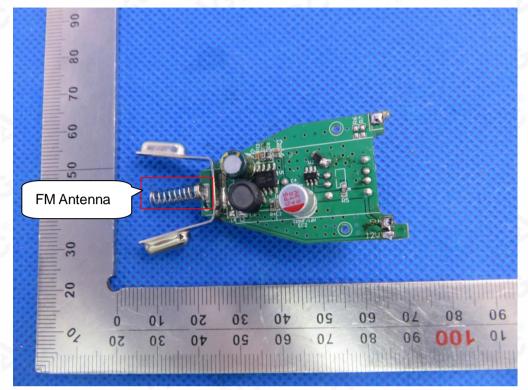
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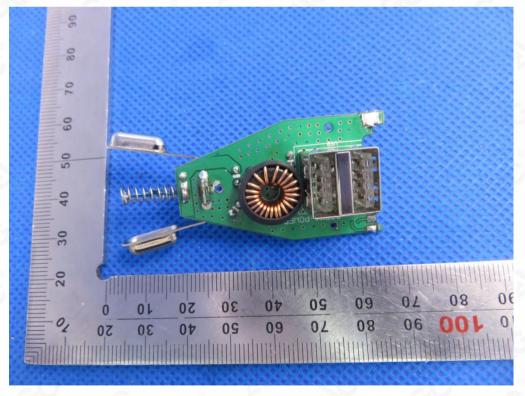


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#### **INTERNAL VIEW OF EUT-1**



**INTERNAL VIEW OF EUT-2** 





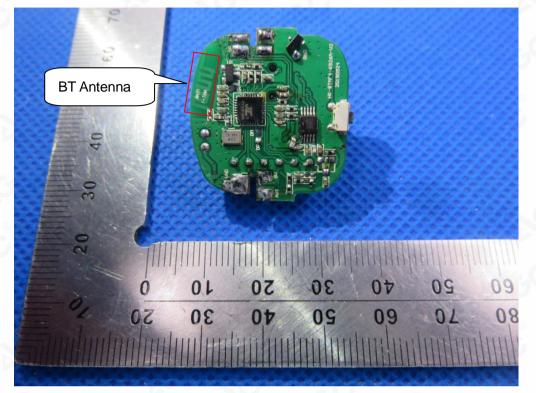
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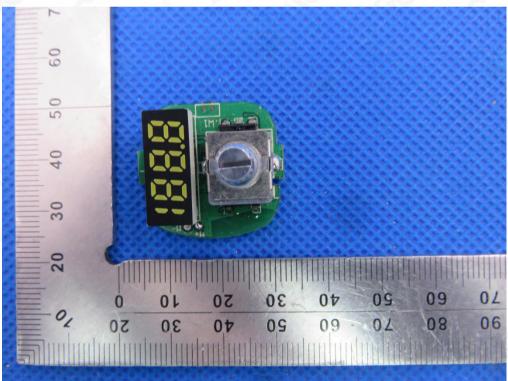


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#### **INTERNAL VIEW OF EUT-3**



INTERNAL VIEW OF EUT-4





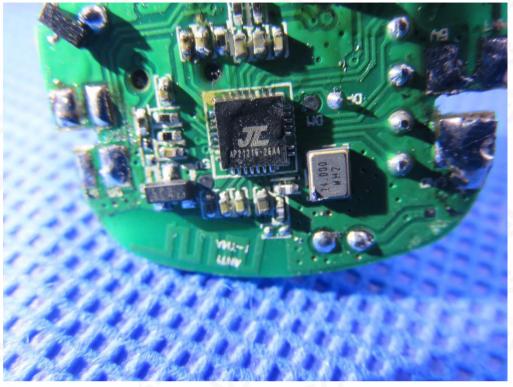
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## **INTERNAL VIEW OF EUT-5**



----END OF REPORT----



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