

Test of HBM T12 type S3 to 47 CFR 15.225

ANNEX 2 TO TEST REPORT # EMCC-040197BHAA, 2015-09-04

PHOTOGRAPHS OF EQUIPMENT UNDER TEST (EUT)			
EQUIPMENT UNDER TEST:			
Trade Name: Type Designation(s): Serial Number: Equipment Class: Manufacturer: Address:	T12 S3 161030037 (Rotor); 182870048 (Stator) Low Power Transceiver Hottinger Baldwin Messtechnik GmbH Im Tiefen See 45 64293 Darmstadt Germany		
Phone: Fax:	+49 6151 803-681 +49 6151 803-98790		
RELEVANT STANDARD(S):	47 CFR 15.225		
MEASUREMENT PROCEDURE:			
☐ RSS-Gen Issue 3			
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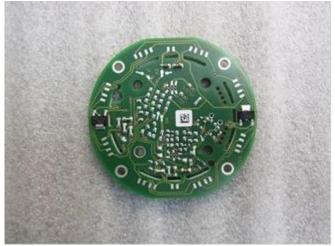
1 INTERNAL PHOTOS OF T12 TYPE S3: ROTOR



Entire EUT, rotor installed on a test fixture



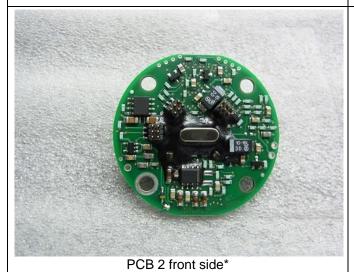
The rotor includes 4 PCB*



PCB 1 front side*



PCB 1 rear side*

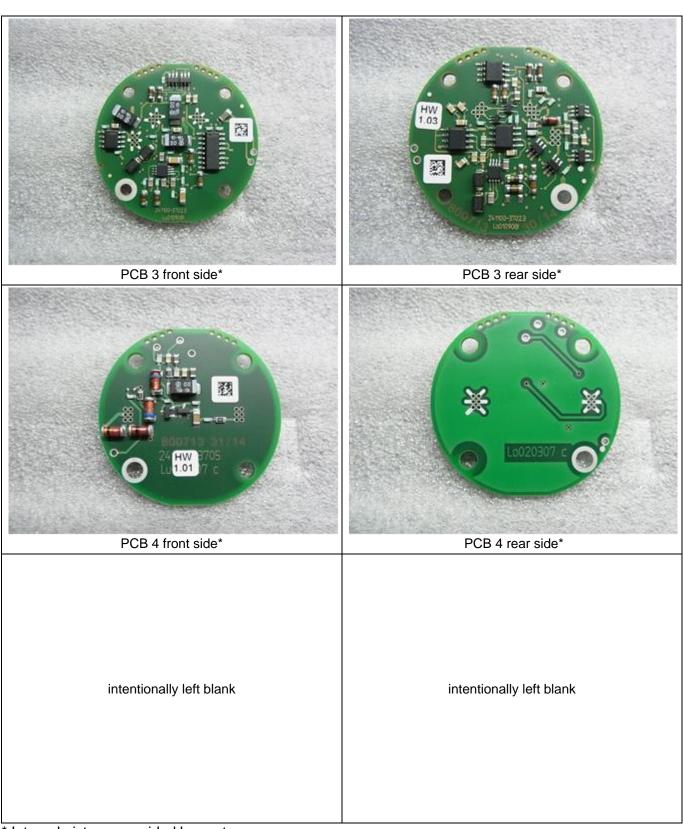


* Internal pictures provided by customer.





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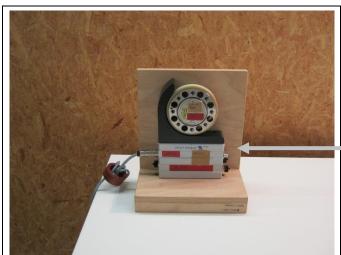


^{*} Internal pictures provided by customer.



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2 INTERNAL PHOTOS OF T12 TYPE S3: STATOR



Entire EUT, stator installed on a test fixture



All PCBs are covered with a potting component*



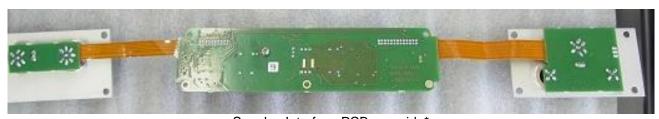
Controller PCB front side*



Controller PCB rear side*



Supply - Interface PCB front side*



Supply - Interface PCB rear side*

^{*} Internal pictures provided by customer.

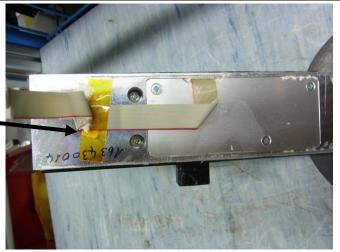


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3 INTERNAL PHOTOS OF T12 TYPE S3: STATOR HEAD



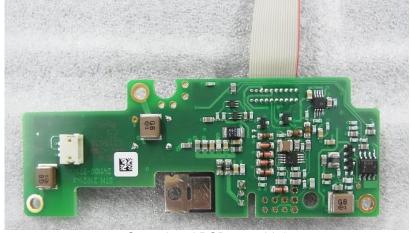
Entire EUT, stator installed on a test fixture



Bottom view of the stator head*



Stator head PCB front side*



Stator head PCB rear side*

^{*} Internal pictures provided by customer.