Γ		RT.60.K5.000 C
Перв. примен.		64 60 Large area active spot
C⊓paв. №	-	A A A (10:1)
		150 μm PVC film Large area active spot Sealing
	I	150 μm polymer film_
Взам. инв. № Инв. № дубл. Подп. и дата		 Activity of Cs-137 of source is 10 ± 2 kBq (0.27 ± 0.054 μCi). Operating conditions: temperature: -50 °C +50 °C; relative humidity: up to 98 % at temperature 40 °C. Classification: ISO/12/C 11111. Leakage test is according to ISO 9978-92, paragraph 5.3.1 (wet wipe test). Activity of a swab less than 200 Bq. Radioactive contamination level of the source less than 200 Bq (wet wipe test). The recommended working life is 5 years.
-	-m	RT.60.K5.000 C
Подп. и дата	01.0	Rev. Sheet Document Signature Date Изм. Лист № докум. Подп. Дата Paзраб. Designed MM 2020 H.контр Macca Macштаб GCs7.T5 Лит. Macca Macштаб Lit. Weight Scale 1:1 Лист 1 Листов 1
Инв. Nº подл.	65	Inspector NAMY 2020 YTB. 01.05 Approved 2020 Sheet Sheets I
NHB.	×	This drawing is the property of RITVERC JSC. This drawing may not be copied, reproduced, distributed, nor be made accessible to any third party, in whole or in part, without prior RITVERC JSC written approval. Any unautorised usage is unlawful and will be prosecuted. Copyright reserved.