

Model No.	Max Dia.	Effective Dia	Max Len	Effective Len	Material	Initial Volt	range of plateau	Mini Plateau Slope	Recommendation operating voltage	sensitivity of γ (60Co) cps/ mR/h)	sensitivity of γ (60Co) cps/ μ Gy/h)	Die time (μ s)	back ground cpm	Working temp. ($^{\circ}$ C)	life	Detecting
	(mm)	(mm)	(mm)	mm		(V)	(V)	(% /100V)	(V)							
J613 γ	9.5	3.5	66	30	metal	350	100	15	420	5	0.5	15	10	-40~+50	1010	γ
J614 γ	7.5	3.5	55	30	metal	350	100	15	420	5	0.5	15	10	-40~+50	1010	γ
J401 γ	13.5	10	91	50	metal	350	100	15	420	12	1.2	75	10	-40~+50	1010	γ
J622 γ	12	5	130	80	metal	350	100	15	420	12	1.2	20	10	-40~+50	109	γ
J403 γ	23	18	263	190	metal	350	80	10	420	120	12	150	130	-40~+50	109	γ
J306 γ	19	16	200	150	metal	350	80	10	400	80	8	150	80	-40~+50	109	γ
J5101	40	18	180	110	metal	1200	200	5	1400	/	/	150		-20~+50	108	γ χ
J142 $\alpha\beta$	37	16	65	50	glass	450	100	10	550	/	/			-40~+60	1010	α β γ
J707 γ	6	5	18	6.5	glass	330	100	30	400	2.5	0.25	15		-40~+70	1010	γ
J705 $\beta\gamma$	6	5	28	10	glass	400	100	15	500	5.5	0.55			-40~+70	1010	β γ
J301 $\beta\gamma$	5	2	45	10	glass	350	100	20	400	0.8	0.08			-40~+70	1010	β γ
J302 $\beta\gamma$	6	5	68	36	glass	350	100	15	400	11	1.1			-40~+70	1010	β γ
J303 $\beta\gamma$	4	1.2	35	3	glass	350	100	20	400	0.12	0.012			-40~+70	1010	β γ
J304 $\beta\gamma$	11	10	95	55	glass	350	100	15	400	37	3.7			-40~+70	1010	β γ
J305 $\beta\gamma$	11	10	112	70	glass	350	100	15	400	44	4.4			-40~+70	1010	β γ
J306 $\beta\gamma$	17	16	200	140	glass	350	100	15	400	50	5			-40~+70	1010	β γ
J308 $\beta\gamma$	19	18	200	140	glass	350	100	10	400	52	5.2			-40~+70	1010	β γ
J4401	23	23	168	120	glass	400	100	10	500	180	18	160	60	-40~+70	1010	γ
J4402	23	23	218	170	glass	400	100	10	500	100	10	160	80	-40~+70	1010	γ
J4403	23	23	268	220	glass	400	100	10	500	115	11.5	160	100	-40~+70	1010	γ
J4405	20	20	168	120	glass	400	100	10	500	75	7.5			-40~+70	1010	γ
J4406	20	20	218	170	glass	400	100	10	500	95	9.5			-40~+70	1010	γ
J4407	20	20	268	220	glass	400	100	10	500	110	11			-40~+70	1010	γ
J502	23	23	180	110	glass	1200	200	5	1400	/	/			-20~+50	108	γ χ
J503	23	23	80	40	glass	420	100	8	500	/	/			-40~+70	1010	α β γ χ
J505	15	10	52		glass	420	150	10	500	18	1.8	90		-30~+70	1010	α β γ

Source: https://www.alibaba.com/product-detail/GM-J305-Metal-case-Geiger-tube_60432675864.html

(Glass and Metal was swapped)