KYOCERA Open Tooled RF Power Transistor Packages (Hermetic Type)



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Please click here.

[Unit:mm]

Drawing #	SGMS-97476-C	SGMR-B0282	SGMR-A7030-B
Outline		PAR	
Heat Sink Material	KYCM®	KYCM®	CM360
Lead Count	2	10	2
Frequency	DC~5GHz	DC~15GHz	DC~5GHz
Base Dimension	24.0 x 17.4	24.0 x 17.4	24.0 x 17.4
Base Thickness	1.4	1.4	1.4
Cavity Dimension	15.2 x 13.0	15.2 x 12.4	15.2 x 13.0
Lead Width	0.6	0.30 / 0.60	0.6
Lead Length	2.0MIN.	2.0MIN.	2.0MIN.
Lead Height	2.4	2.04	2.4

^{*} KYCM and CM360 are Kyocera material codes.

^{*} KYCM is a registered trademark of KYOCERA Corporation in Japan and China.

^{*} Contents in this list are subject to change without notice. It is recommended to confirm the latest information at the time of usage. We may not be able to accept requests based on old list.