

Product/Process Change Notification

February 28, 2014

PCN #: 0000022 - 6 inch Wafer Qualification

Product/Process Identification:

Device:	Description	4" EG#	6" EG#
TGA2533-SM	Ku Band Power Amplifier	EG7391	EG8025
TGA2807-SM	CATV Linear Amplifier	EG7339	EG8027
TGA2803-SM	CATV TIA / Gain Block	EG7118	EG8032
TGA2806-SM	CATV TIA / Gain Block	EG7118	EG8032
TGA2521-SM	17-24 GHz Linear Driver Amplifier	EG7256	EG8035
TGA4539-SM	1 Watt Ka Band Power Amplifier	EG7400	EG8036

Description of Change: TriQuint Semiconductor has developed and qualified the above 0.25 um pHEMT products – previously qualified on TriQuint's 4" wafer line and is now qualified on TriQuint's 6" wafer line. The die manufactured on the 6" wafers are identified by a new EG# as specified above.

Reason for Change: Capacity improvement.

Implementation Date: May 28, 2014

Quality/Reliability Impact: No impact to quality/reliability or device performance.

Regards,

A handwritten signature in black ink that reads "Sharon Hill".

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