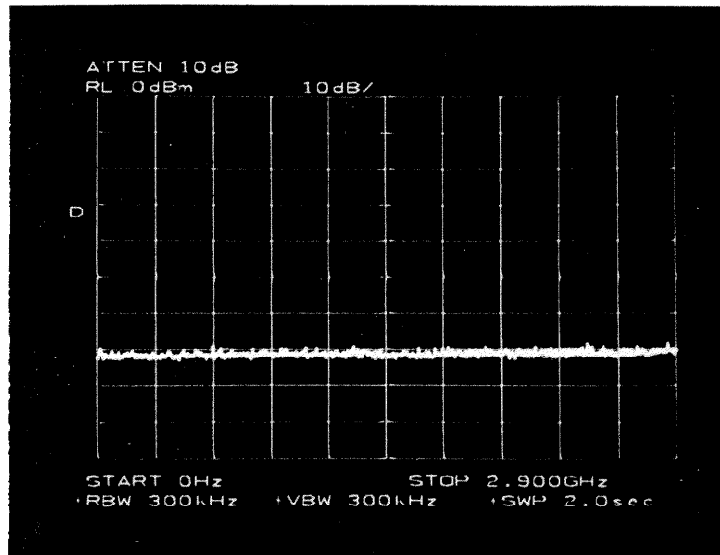
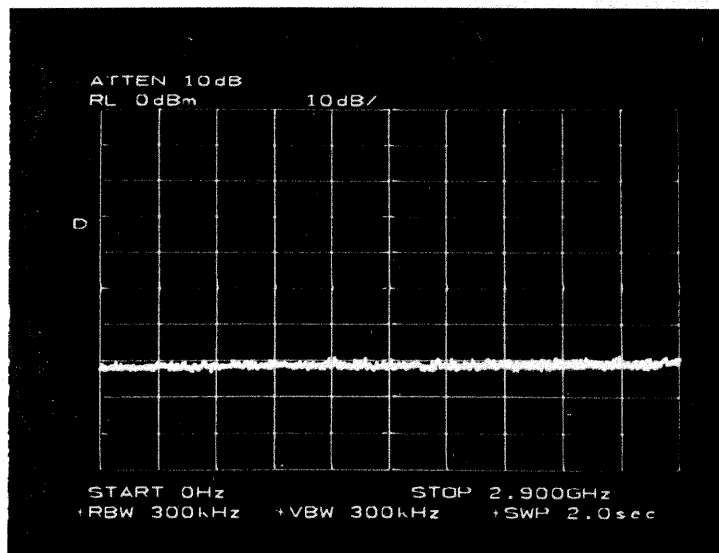
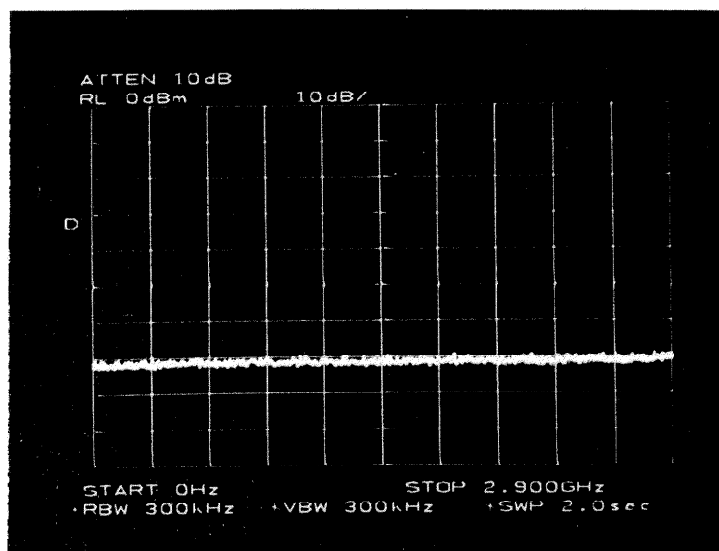


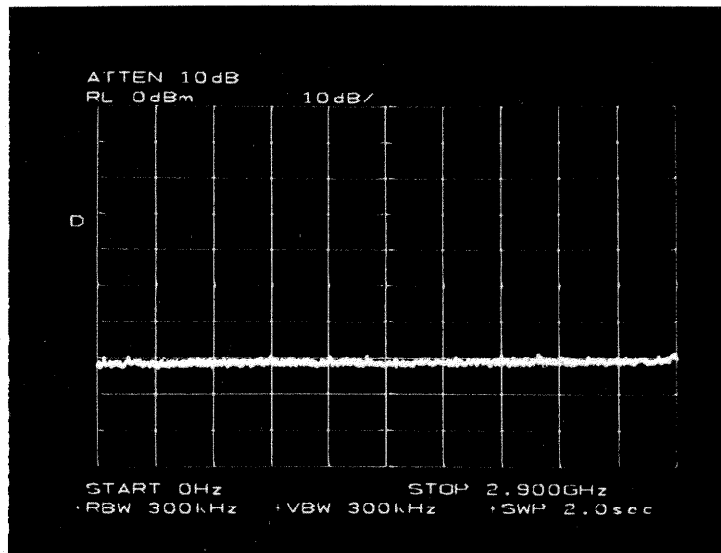
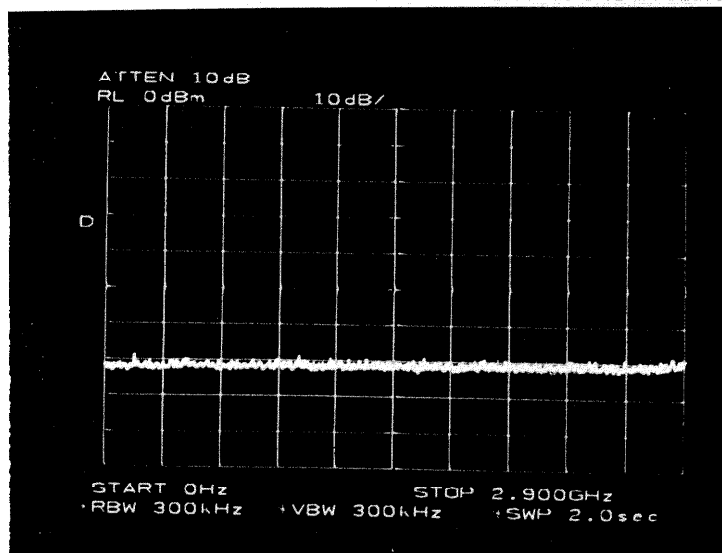
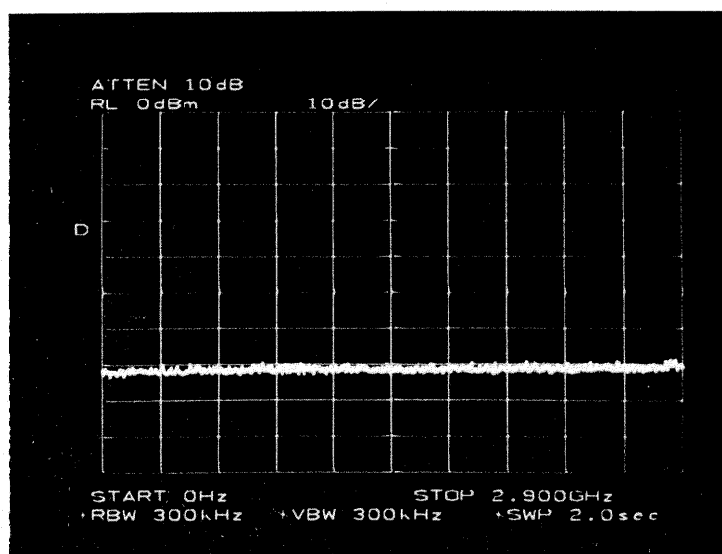


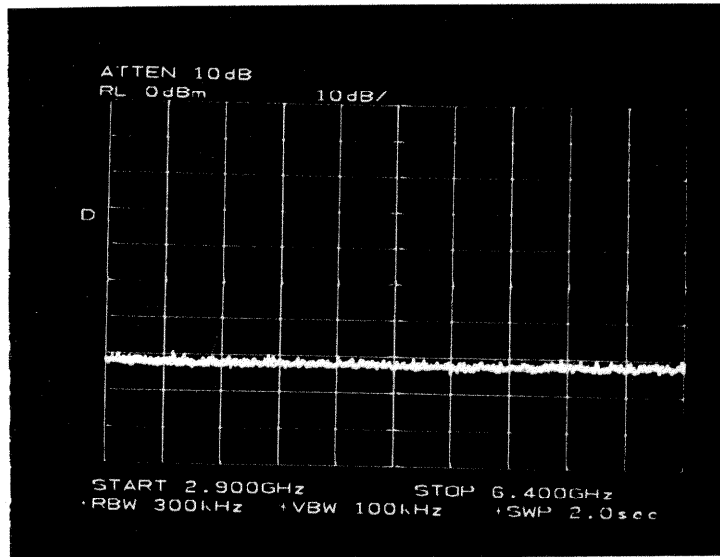
Ambient



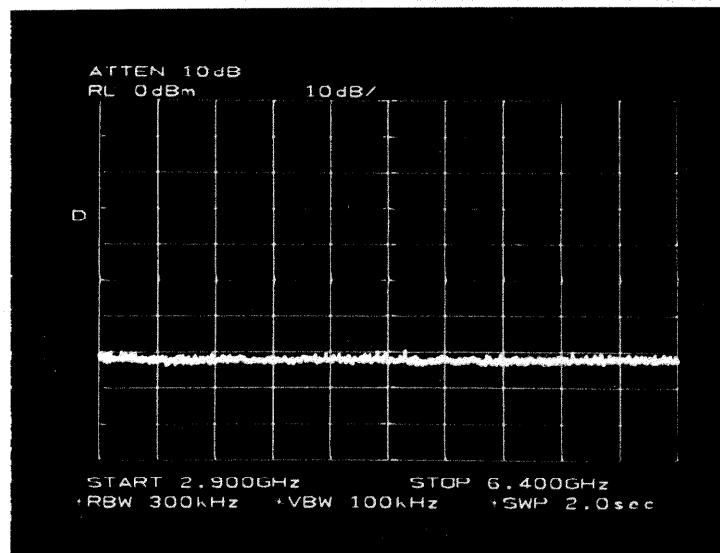
Stand-By

0.08  $\mu$ S Pulse

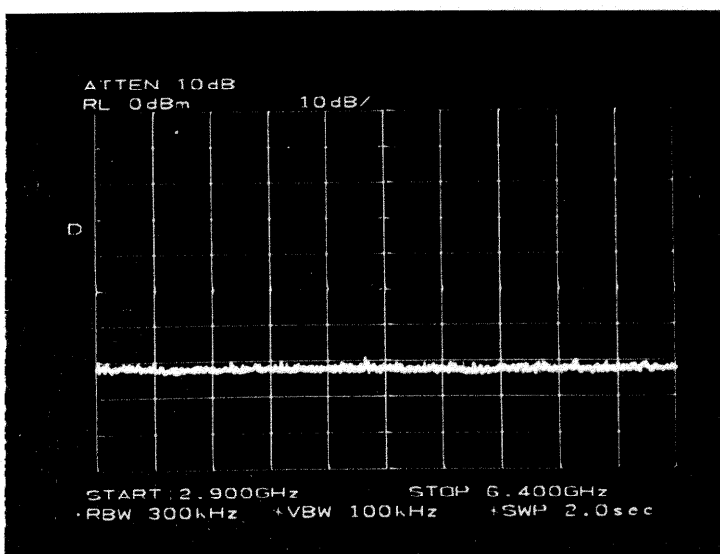
0.25  $\mu$ S Pulse0.5  $\mu$ S Pulse1.0  $\mu$ S Pulse



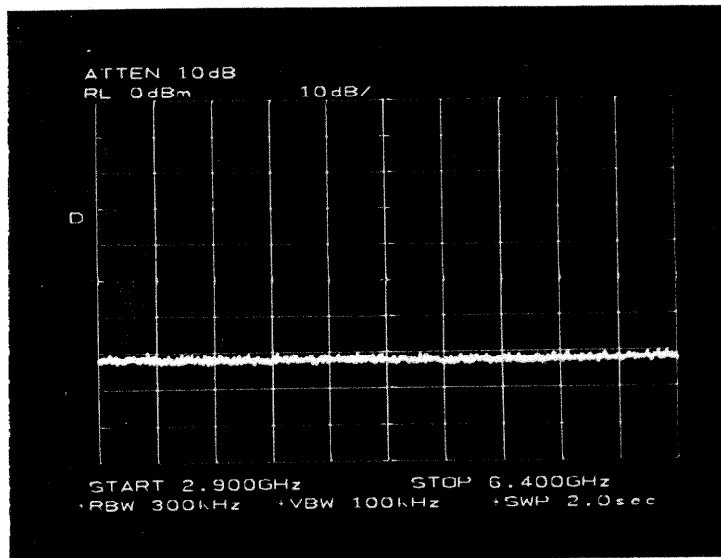
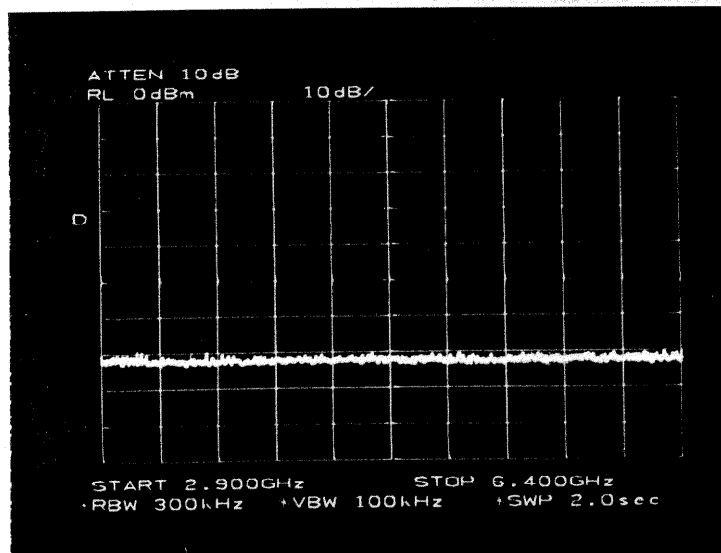
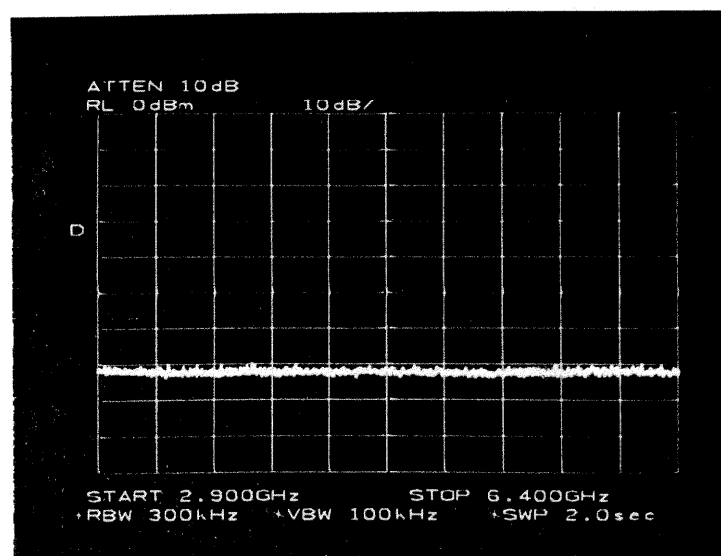
Ambient

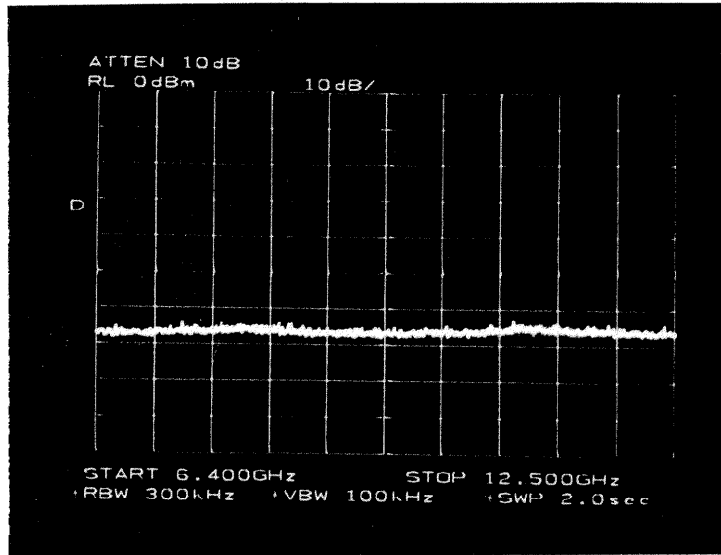


Stand-By

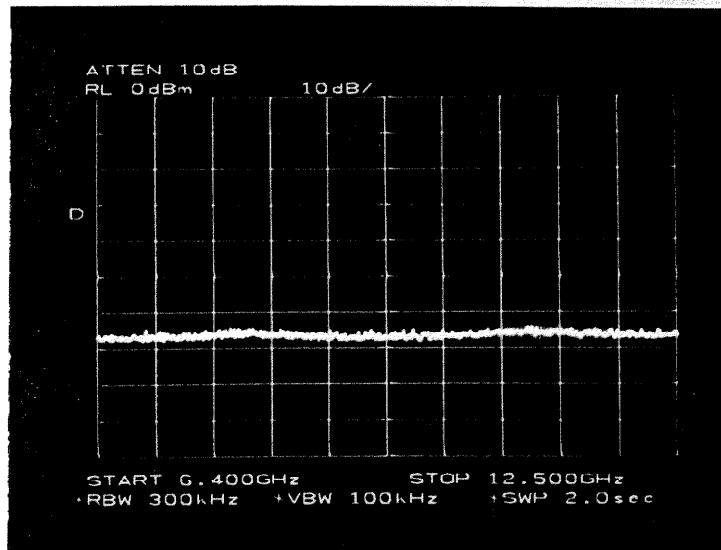


0.08 μS Pulse

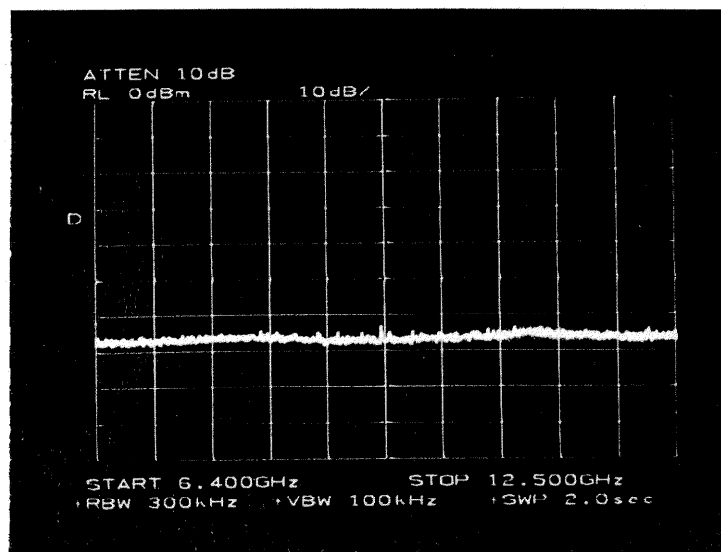
0.25  $\mu$ S Pulse0.5  $\mu$ S Pulse1.0  $\mu$ S Pulse



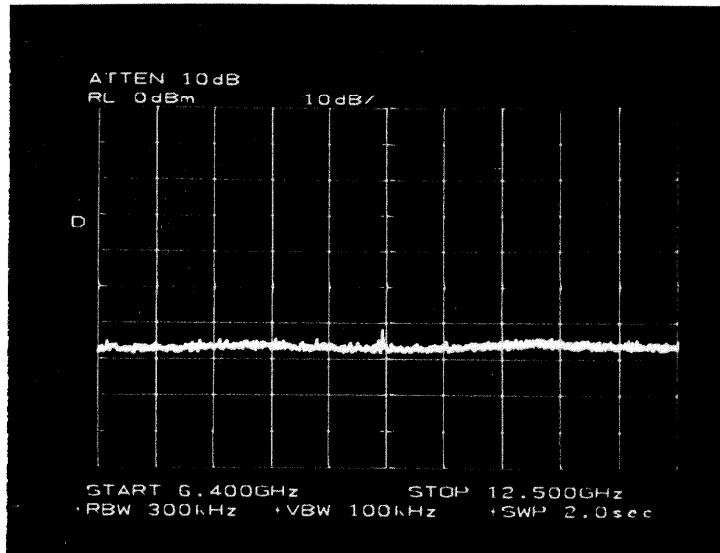
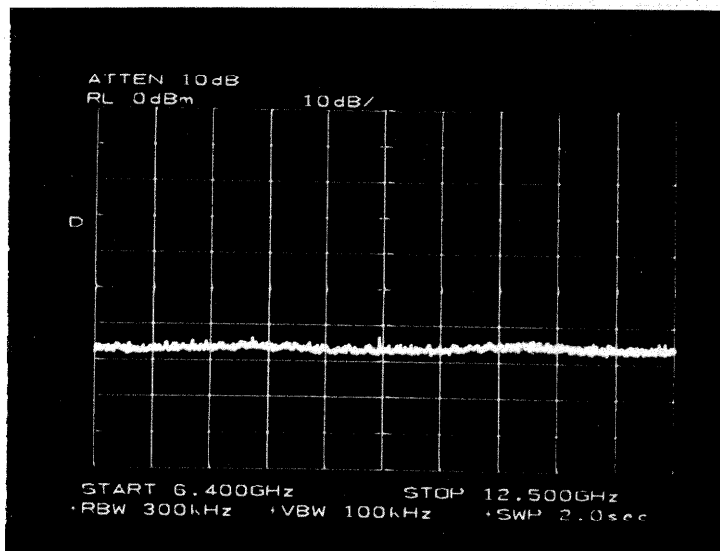
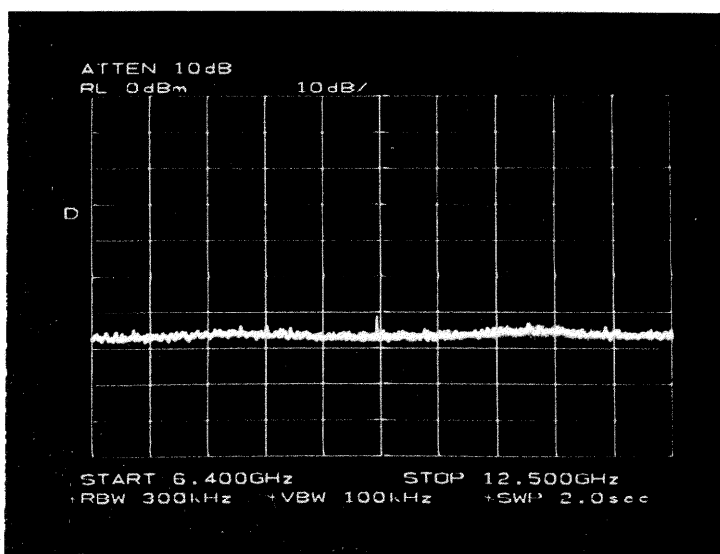
Ambient

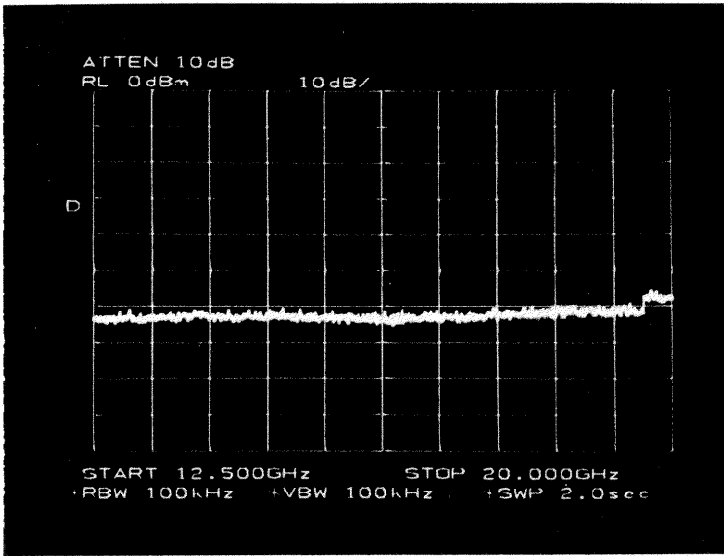


Stand-By

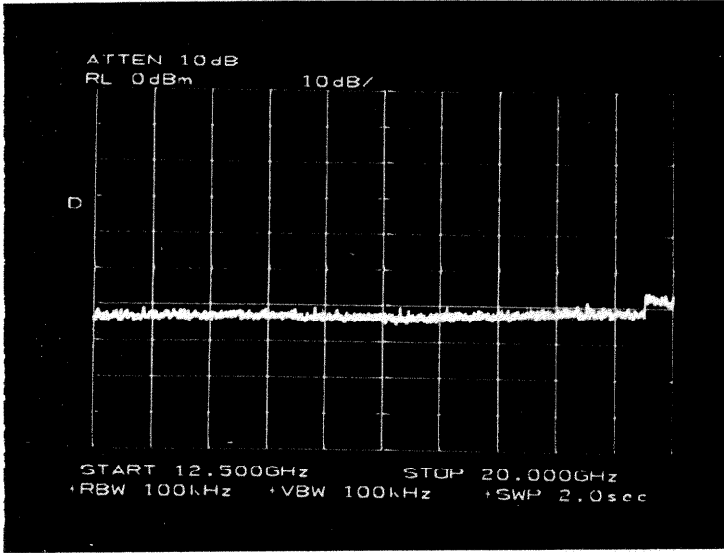


0.08 μS Pulse

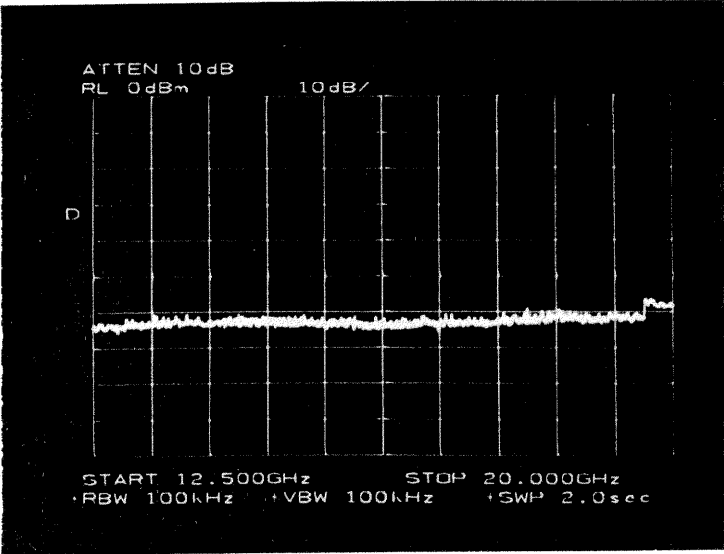
0.25  $\mu$ S Pulse0.5  $\mu$ S Pulse1.0  $\mu$ S Pulse



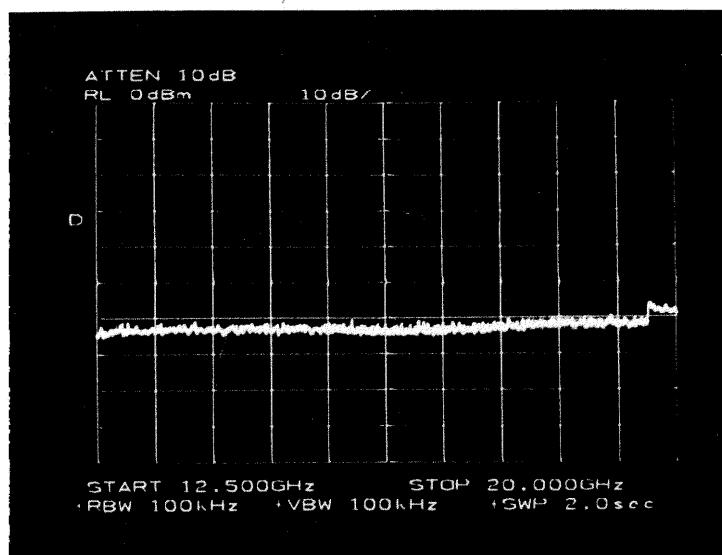
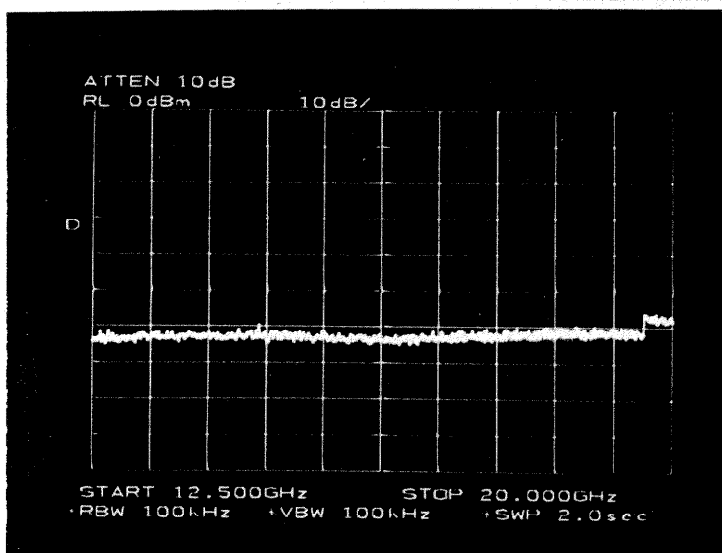
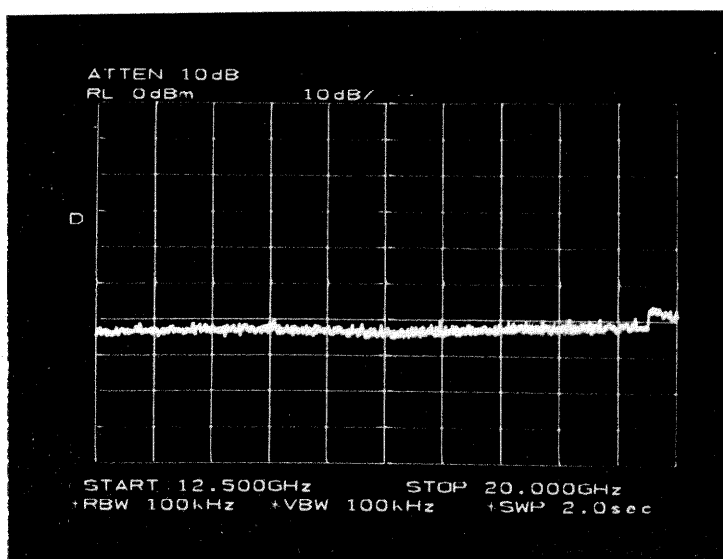
Ambient

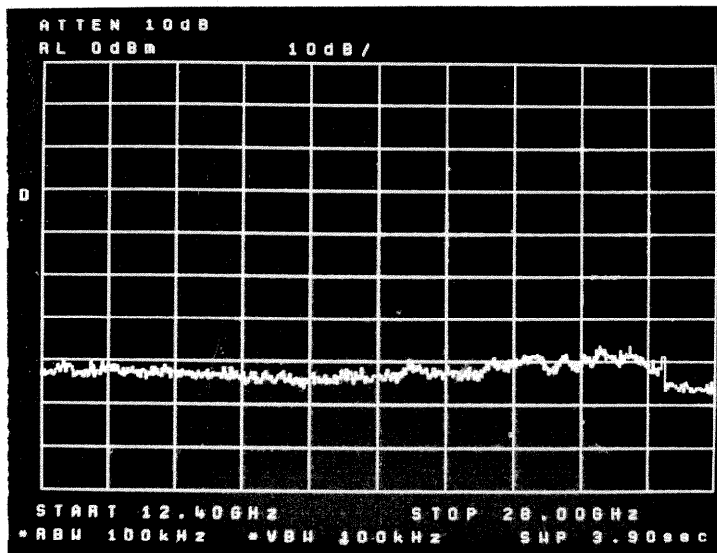


Stand-By

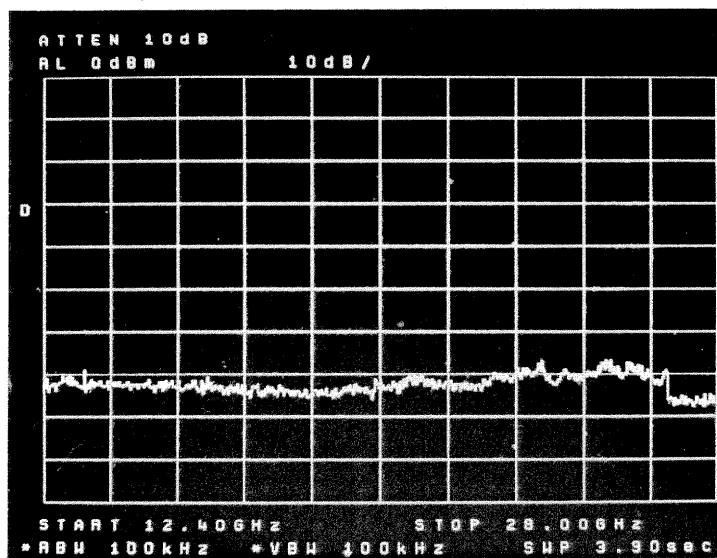


0.08  $\mu$ S Pulse

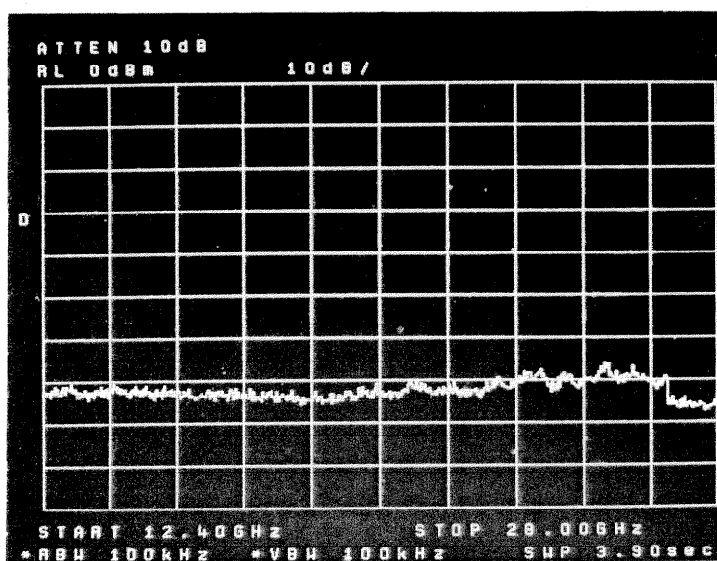
0.25  $\mu$ S Pulse0.5  $\mu$ S Pulse1.0  $\mu$ S Pulse

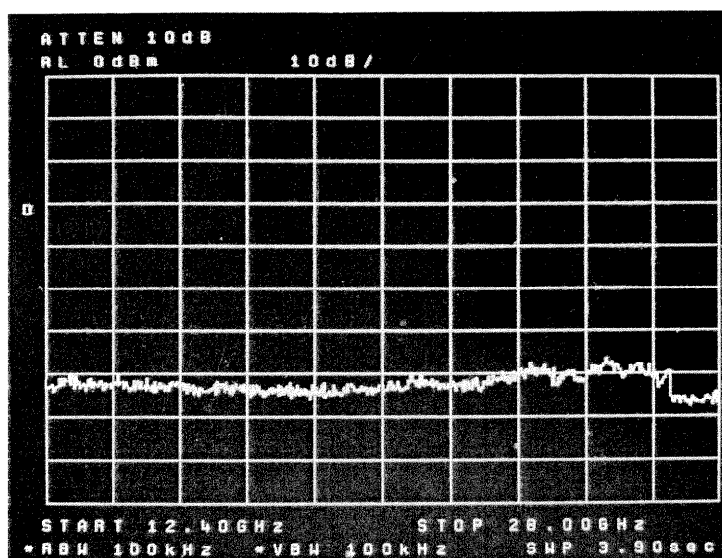
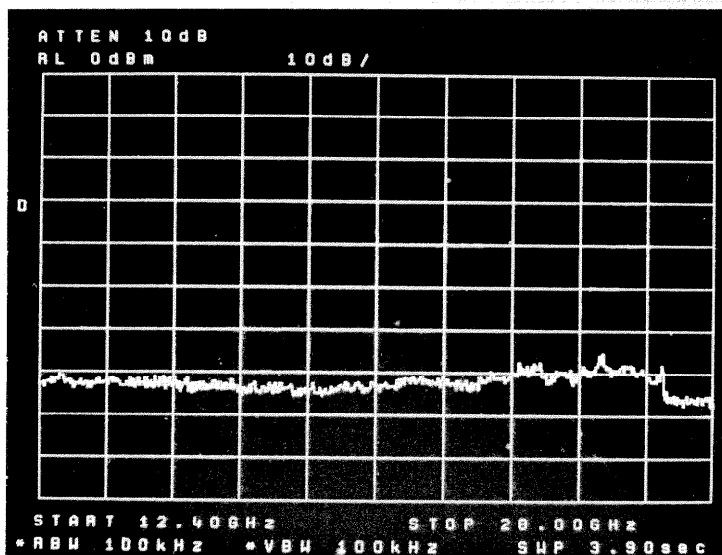
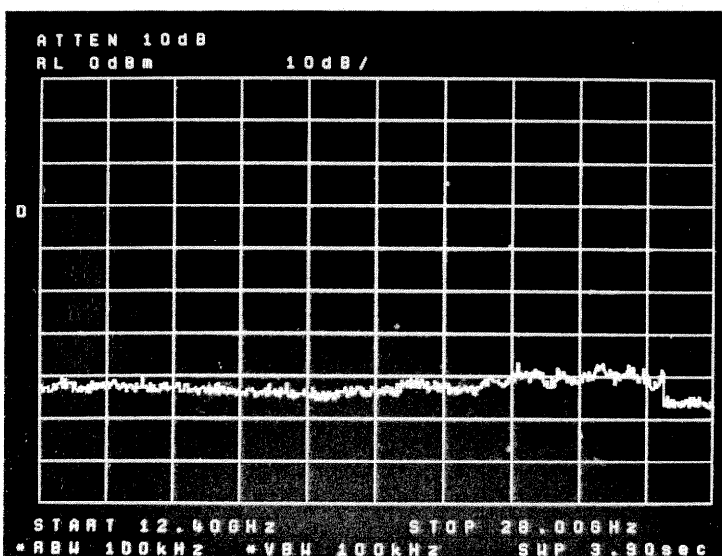


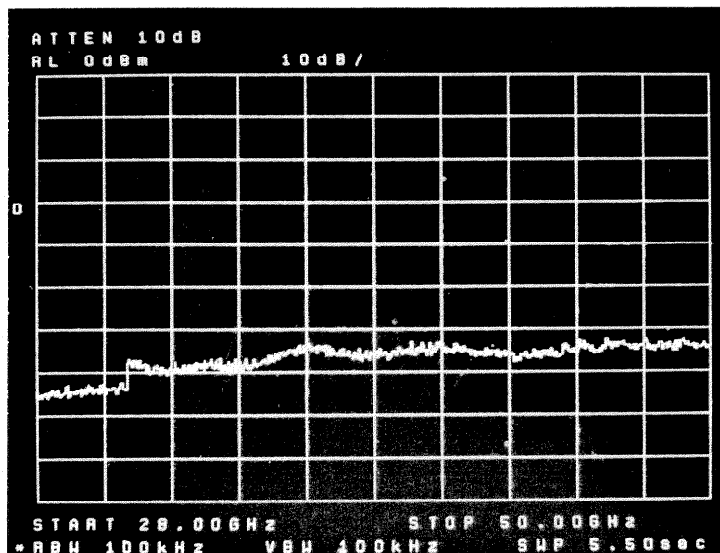
Ambient



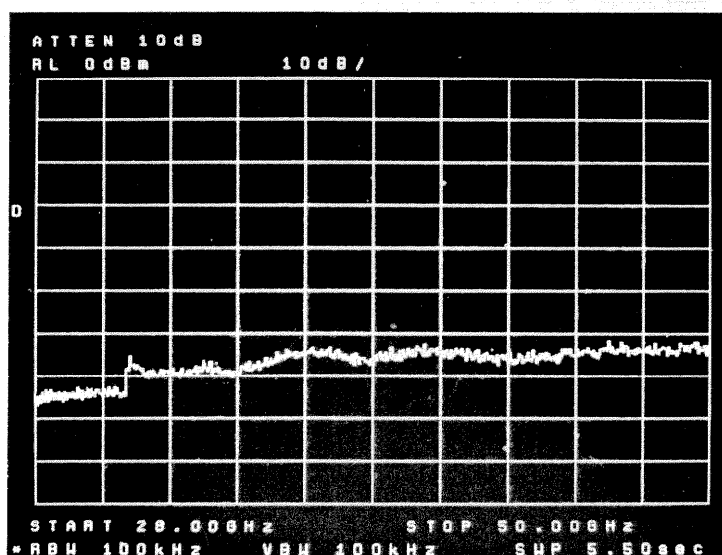
Stand-By

0.08  $\mu$ S Pulse

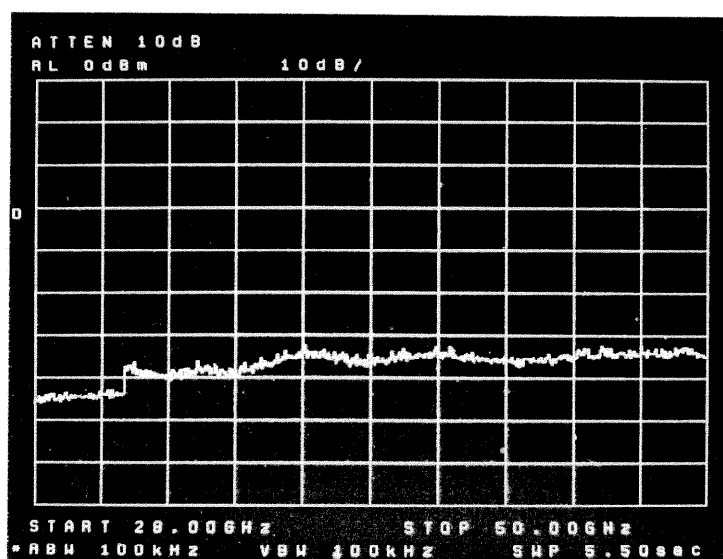
0.25  $\mu$ S Pulse0.5  $\mu$ S Pulse1.0  $\mu$ S Pulse



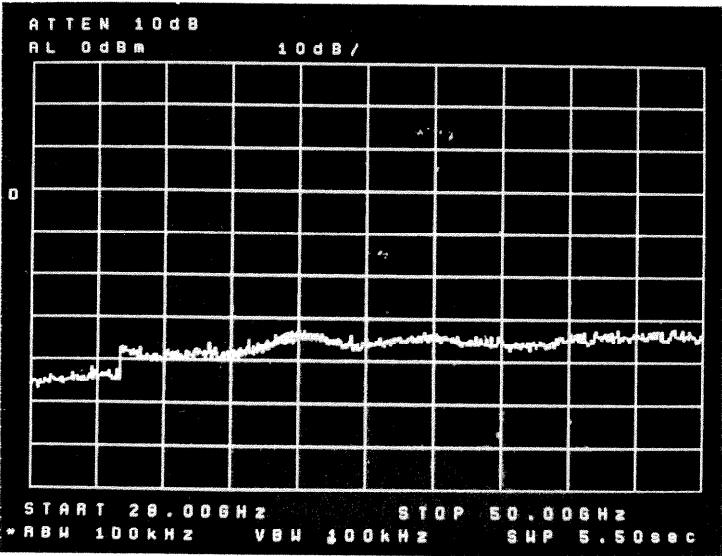
Ambient



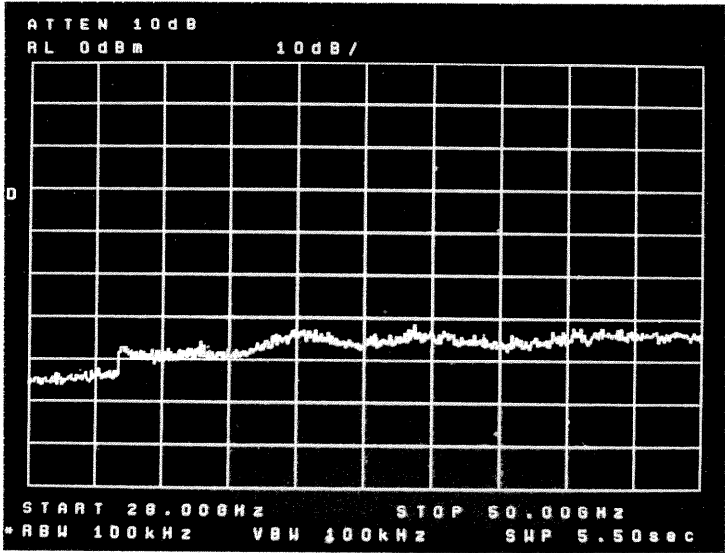
Stand-By



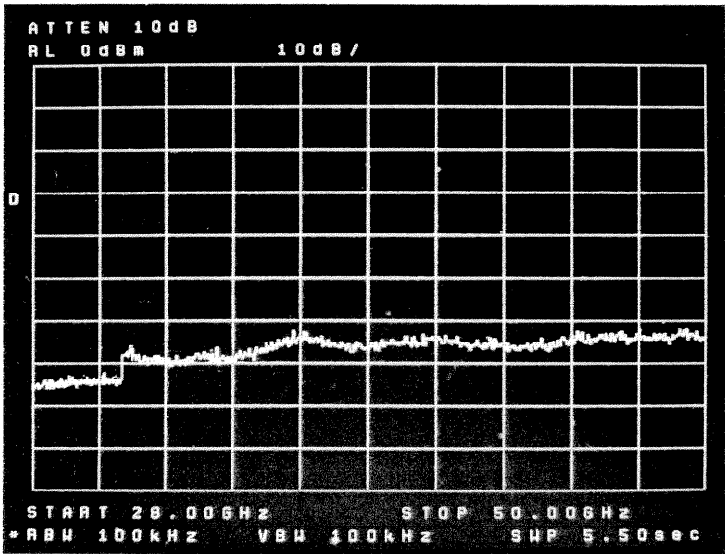
0.08  $\mu$ S Pulse



0.25 μS Pulse



0.5 μS Pulse



1.0 μS Pulse