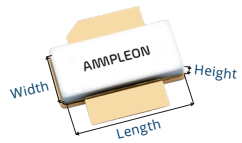


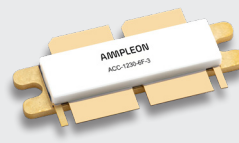
## Air-Cavity Ceramic (ACC) packages for RF power transistors\*



Package type  
Package outline  
(L x W x H (mm))



ACC-1230  
ACC-1230-6F-2  
(31.55 x 9.5 x 5.5 (mm))



ACC-1230  
ACC-1230-6F-3  
(31.55 x 9.5 x 5.5 (mm))



ACC-1230  
ACC-1230-6G-2  
(31.55 x 9.5 x 5.5 (mm))



SOT467  
SOT467B  
(9.25 x 5.92 x 4.67 (mm))



SOT467  
SOT467C  
(9.25 x 5.92 x 4.67 (mm))



ACC-780  
SOT502A  
(20.02 x 9.5 x 4.72 (mm))



ACC-780  
SOT502B  
(20.02 x 9.5 x 4.72 (mm))



ACC-780  
SOT502E  
(20.02 x 9.53 x 4.72 (mm))



ACC-780  
SOT502F  
(20.02 x 9.53 x 4.7 (mm))



ACC-1230  
SOT539A  
(31.55 x 9.5 x 4.7 (mm))



ACC-1230  
SOT539AN  
(31.55 x 9.5 x 4.7 (mm))



ACC-1230  
SOT539B  
(31.55 x 9.5 x 4.7 (mm))



ACC-1230  
SOT539BN  
(31.55 x 9.5 x 4.7 (mm))



ACC-780  
SOT1121A  
(20.02 x 9.53 x 4.75 (mm))



ACC-780  
SOT1121B  
(20.02 x 9.53 x 4.75 (mm))



ACC-400  
SOT1135A  
(9.65 x 9.65 x 4.65 (mm))



ACC-400  
SOT1135B  
(9.65 x 9.65 x 4.65 (mm))



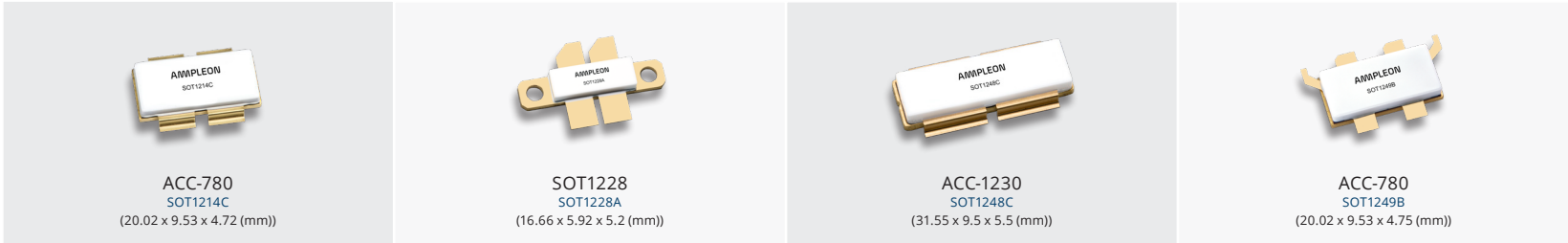
ACC-780  
SOT1214A  
(20.02 x 9.53 x 4.72 (mm))



ACC-780  
SOT1214B  
(20.02 x 9.53 x 4.72 (mm))

\* Not drawn to scale

Air-Cavity Ceramic (ACC) packages for RF power transistors\* (continued)



Air-Cavity Plastic (ACP) packages for RF power transistors\*



Overmolded Plastic (OMP) packages for RF power transistors\*



\* Not drawn to scale

## Overmolded Plastic (OMP) packages for RF power transistors\* (continued)

 <p>LGA-12x8 LGA-12x8-34-2 (12 x 8 x 0.98 (mm))</p>	 <p>LGA-12x8 LGA-12x8-34-3 (12 x 8 x 1.13 (mm))</p>	 <p>OMP-400 OMP-400-8F-1 (10.3 x 10.3 x 3.92 (mm))</p>	 <p>OMP-780 OMP-780-4F-1 (20.75 x 9.96 x 3.92 (mm))</p>	 <p>OMP-780 OMP-780-4G-1 (20.75 x 9.96 x 3.92 (mm))</p>
 <p>OMP-780 OMP-780-6F-1 (20.75 x 9.96 x 3.92 (mm))</p>	 <p>OMP-780 OMP-780-16G-1 (20.75 x 9.96 x 3.92 (mm))</p>	 <p>OMP-1230 OMP-1230-4F-1 (32.43 x 9.96 x 3.92 (mm))</p>	 <p>OMP-1230 OMP-1230-4G-1 (32.43 x 9.96 x 3.92 (mm))</p>	 <p>OMP-1230 OMP-1230-6F-1 (32.43 x 9.96 x 3.92 (mm))</p>
 <p>OMP-1230 OMP-1230-6F-2 (32.43 x 9.96 x 3.92 (mm))</p>	 <p>PQFN-12x7 PQFN-12x7-36-1 (12 x 7 x 2.1 (mm))</p>	 <p>OMP-780 SOT1211-3 (20.75 x 9.96 x 3.92 (mm))</p>	 <p>OMP-780 SOT1212-3 (20.75 x 9.96 x 3.92 (mm))</p>	 <p>PQFN-8x8 SOT1462-1 (8.1 x 8.1 x 2.2 (mm))</p>
 <p>TO-270 SOT1483-1 (9.65 x 6.1 x 2.03 (mm))</p>	 <p>TO-270 TO-270-2F-1 (9.65 x 6.1 x 2.03 (mm))</p>	 <p>TO-270 TO-270-2G-1 (9.65 x 6.1 x 2.03 (mm))</p>	 <p>QFN-8x8 QFN-8x8-20-1 (8 x 8 x 1.05 (mm))</p>	

\* Not drawn to scale

# AMPLEON