

# TO92-All-free

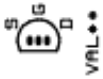
This are TO-92 Footprints with different pad pattern.  
Different drill diameters.

Pin namings and connections not yet done for free use.

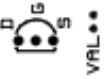
TO-92-FET-inline-narrow-oval-DGS



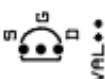
TO-92-FET-inline-narrow-oval-SGD



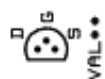
TO-92-FET-inline-wide-DGS



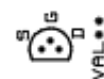
TO-92-FET-inline-wide-SGD



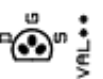
TO-92-FET-molded-narrow-DGS



TO-92-FET-molded-narrow-SGD



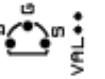
TO-92-FET-molded-narrow-oval-DGS



TO-92-FET-molded-narrow-oval-SGD



TO-92-FET-molded-wide-DGS



TO-92-FET-molded-wide-SGD



TO-92-FET-molded-wide-oval-DGS



TO-92-FET-molded-wide-oval-SGD



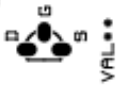
TO-92-FET-molded-wide-universal-DGS



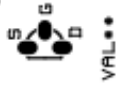
TO-92-FET-molded-wide-universal-SGD



TO-92-FET-rugged-DGS



TO-92-FET-rugged-SGD



Bernd Viebus, Uedem/Germany, 09.Feb.2010

GPL / NO WARRANTY!

File:	TO92-FET.brd
Sheet:	1/1
Title:	
Size:	A4
Date:	10 Feb 2010
Rev:	
KiCad:	E.O.A. PCBnew 1.80090215-final
Id:	1/1