

# RoHS Compliance

## Certificate of RoHS Compliance

Gepco International, Inc. certifies that the following products are manufactured free of: lead, mercury, cadmium, hexavalent Chromium (CrVI), polybrominated Biphenyl's (PBB's) and polybrominated Diphenyl Ethers (PBDE's) in accordance with the requirements of the RoHS Directives of the European Parliament. This compliance applies to products manufactured on or after June 15, 2005.

Gepco International, Inc. prides itself on its commitment to the environment and to the continued development of safe and environmentally friendly products. Contact your Account Executive if you require further assistance.

1200	181VB9	DS401	LM122	VDM250
1200HS	181VT9	DS401D	LVT61811	VDM250D
1400	182CV6	DS404	LVT61859	VDM260
1400HS	182R59C5	DS408	LVT61859S	VE61859M
1600	182LUTDS	DS412	M1042	VHD1100
1600HS	184LUTDS	DV5E6U02	MM1024	VHD1100TK
1800	201FVT9	DV5E6U03	MP1022	VHD7000
1800HS	201V59	DV5E6U04	MP1201	VHD2000M
12/22LGRX	201VT9	DV5E6U04F	RGB250	VHEC59
122SSA105	222LUTDS	D61801EZGF	RGBHVC250	VP618PE
124SSA105	253SVT9	D72401EZGF	RGBS250	VP618M
142OFC105	254SVT9	DT61812	RGBSC250	VPM2000
142SSA105	255SVT9	GA61802GFC	UNC220	VPM2000TS
144SSA105	256SVT9	GA61804GFC	V5020	VRC618
144NCAT	5522M	GA61808GFC	VA2/2TP	VRC13
144OFC105	5526	GA61812GFC	VA2/3	VS102000
164NCAT	61801	GA61816GFC	VA2/3TP	VS10230
16/18SVA	61801CEZ	GA61820GFC	VA2/4	VS32001
162OFC65	61801EZ	GA61826GFC	VA2/5	VS42001
162SSA65	61801HS	GA61832GFC	VB1460	VS52001
162VANT65	6600	GA72404GFC	VB1490TK	VS5230
164OFC65	6600HS	GA72408GFC	VB1860	VSD2001
164SSA65	6604HS	GA72412GFC	VB1890	VSD2001PEF
18/22AXL	6608HS	GA72416GFC	VB1890TS	VSD2001TS
18/22AXLP	72401EZ	GA72426GFC	VB18Q	VT61811
18/22CCD	DLC224	GA72432GFC	VB18QTS	VT61811PEF
18/22CCQ	DS601	GLC20	VB2095	VT61811TK
18/22CCT	DS601D	GSC102OFC	VC2095TS	VT61859
18/22CDC	DS601M	GSC122OFC	VC1895	XB401
18/22CRT	DS604	GSC132	VC1895TS	XB404
18/22KYP	DS608	GSC134	VC2095	XB408
18/22GFE	DS612	GSC138	VC2095/2PJ	XB412
181CV6	DS616	I59PTSI	VC2095/2PZ	XB416
181CVQ6	DS624	I59UPNT	VDM230	