

SERVOSYSTEM MED BORSTLÖS SERVOMOTOR Ø40-86MM 230VAC 30-1000W

Kompakt Servomotor

R2AA08100F

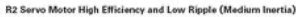
- EtherCAT
- Extremt kompakta
- 17 bitars pulsgivare
- Hög IP klass IP67

**PRODUKTBESKRIVNING**

AC servosystem i effektstorlekarna 30 W till 1 kW.
Mycket hög precision och prestanda.

TEKNISK DATA

Axeldiameter	16 mm
Frontstorlek	86x86
IP-klass	IP67
Längd	137 mm
Matningsspänning	1x230 V AC, 3x230 V AC
Max. moment	14,3 Nm
Nominell hastighet	3000 rpm
Nominellt moment	3,18 Nm
Omgivningstemperatur till	40 °C
Vikt	3,6 kg



R2 Servo Motor High Efficiency and Low Ripple (Medium Inertia)

Battery backup method												
MODEL	Virtex II				Virtex II Pro				Virtex II Pro			
	LS	LS	LS	LS	LS	LS	LS	LS	LS	LS	LS	LS
PC-ARMV6 ACQ	618	628	648	658	618	628	648	658	618	628	648	658
PC-ARMV6 ACQ	668	678	698	708	668	678	698	708	668	678	698	708
PC-ARMV6 ACQ	718	728	748	758	718	728	748	758	718	728	748	758
PC-ARMV6 ACQ	768	778	798	808	768	778	798	808	768	778	798	808
PC-ARMV6 ACQ	818	828	848	858	818	828	848	858	818	828	848	858
PC-ARMV6 ACQ	868	878	898	908	868	878	898	908	868	878	898	908
PC-ARMV6 ACQ	918	928	948	958	918	928	948	958	918	928	948	958
PC-ARMV6 ACQ	968	978	998	1008	968	978	998	1008	968	978	998	1008
PC-ARMV6 ACQ	1018	1028	1048	1058	1018	1028	1048	1058	1018	1028	1048	1058
PC-ARMV6 ACQ	1068	1078	1098	1108	1068	1078	1098	1108	1068	1078	1098	1108
PC-ARMV6 ACQ	1118	1128	1148	1158	1118	1128	1148	1158	1118	1128	1148	1158
PC-ARMV6 ACQ	1168	1178	1198	1208	1168	1178	1198	1208	1168	1178	1198	1208
PC-ARMV6 ACQ	1218	1228	1248	1258	1218	1228	1248	1258	1218	1228	1248	1258
PC-ARMV6 ACQ	1268	1278	1298	1308	1268	1278	1298	1308	1268	1278	1298	1308
PC-ARMV6 ACQ	1318	1328	1348	1358	1318	1328	1348	1358	1318	1328	1348	1358
PC-ARMV6 ACQ	1368	1378	1398	1408	1368	1378	1398	1408	1368	1378	1398	1408
PC-ARMV6 ACQ	1418	1428	1448	1458	1418	1428	1448	1458	1418	1428	1448	1458
PC-ARMV6 ACQ	1468	1478	1498	1508	1468	1478	1498	1508	1468	1478	1498	1508
PC-ARMV6 ACQ	1518	1528	1548	1558	1518	1528	1548	1558	1518	1528	1548	1558
PC-ARMV6 ACQ	1568	1578	1598	1608	1568	1578	1598	1608	1568	1578	1598	1608
PC-ARMV6 ACQ	1618	1628	1648	1658	1618	1628	1648	1658	1618	1628	1648	1658
PC-ARMV6 ACQ	1668	1678	1698	1708	1668	1678	1698	1708	1668	1678	1698	1708
PC-ARMV6 ACQ	1718	1728	1748	1758	1718	1728	1748	1758	1718	1728	1748	1758
PC-ARMV6 ACQ	1768	1778	1798	1808	1768	1778	1798	1808	1768	1778	1798	1808
PC-ARMV6 ACQ	1818	1828	1848	1858	1818	1828	1848	1858	1818	1828	1848	1858
PC-ARMV6 ACQ	1868	1878	1898	1908	1868	1878	1898	1908	1868	1878	1898	1908
PC-ARMV6 ACQ	1918	1928	1948	1958	1918	1928	1948	1958	1918	1928	1948	1958
PC-ARMV6 ACQ	1968	1978	1998	2008	1968	1978	1998	2008	1968	1978	1998	2008
PC-ARMV6 ACQ	2018	2028	2048	2058	2018	2028	2048	2058	2018	2028	2048	2058