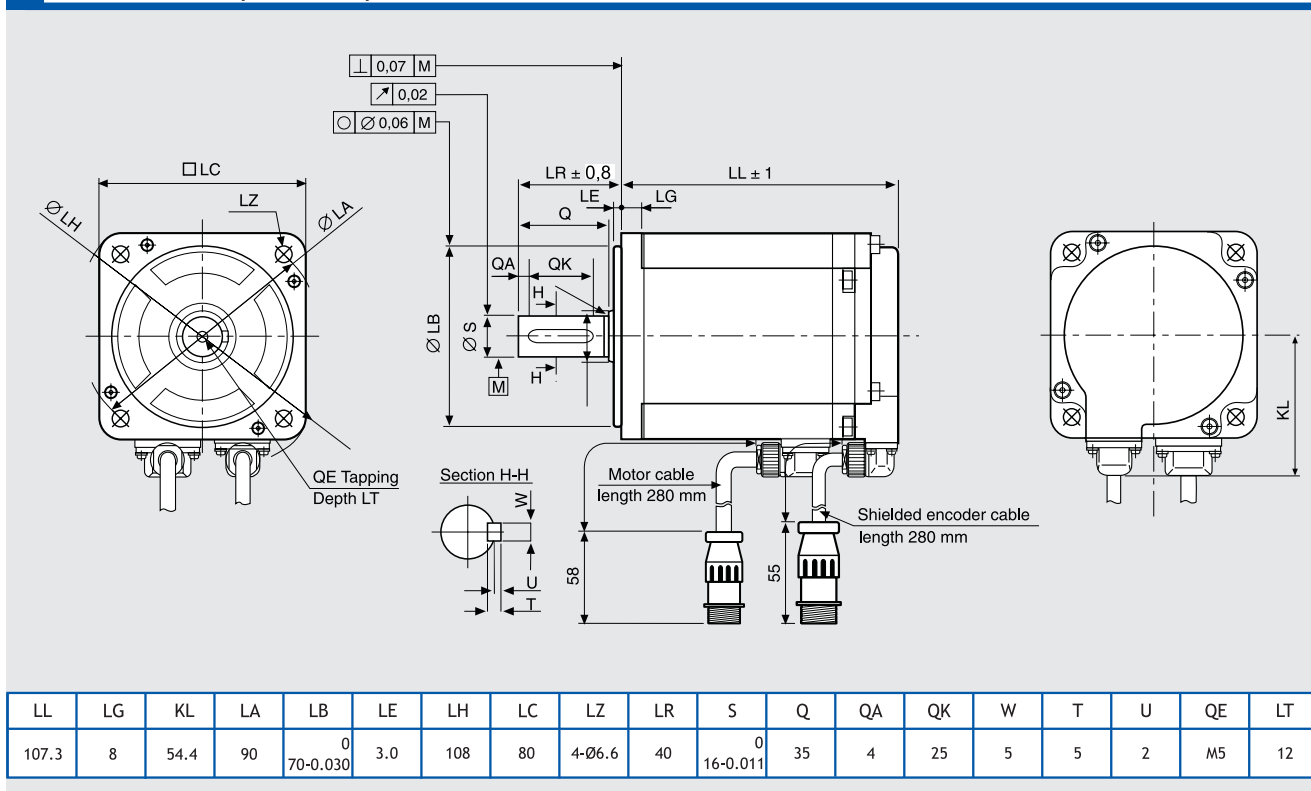


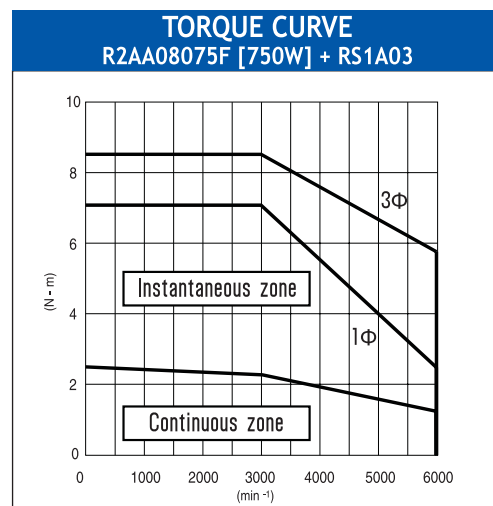
R2AA08075FXH11M

SANYO DENKI
SANMOTION

Dimensions (Unit:mm)



FEATURES		MODEL	R2AA08075FXH11M
NOMINAL POWER	(W)		750
NOMINAL SPEED	(rpm)		3000
MAXIMUM SPEED	(rpm)		6000
NOMINAL TORQUE	(Nm)		2.390
STALL TORQUE	(Nm)		2.550
MAXIMUM TORQUE	(Nm)		8.50
INERTIA	(Kg*m ²)		1.820×10 ⁻⁴
ENCODER	(imp./rev)		131072 (17 bit)
PROTECTION DEGREE			IP67
WEIGHT	(Kg)		2.60



Indicated performances refer to motor controlled by related RS1 standard amplifiers, RS2 EtherCAT and the new driver RS3.

1Φ = torque curve with single-phase power supply
3Φ = torque curve with three-phase power supply

Le prestazioni indicate si riferiscono ai motori pilotati con il relativo azionamento Serie R nella versione standard RS1, RS2 EtherCAT e il nuovo driver RS3.

1Φ = curva di coppia con alimentazione di potenza monofase
3Φ = curva di coppia con alimentazione di potenza trifase

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Suggested amplifiers: RS1A03AA, RS1A03AL, RS2A03A0K, RS3A03A0AL2



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