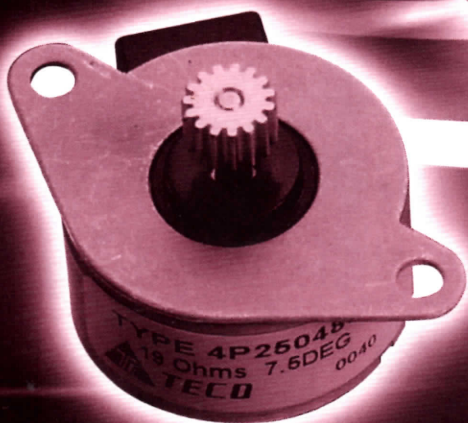
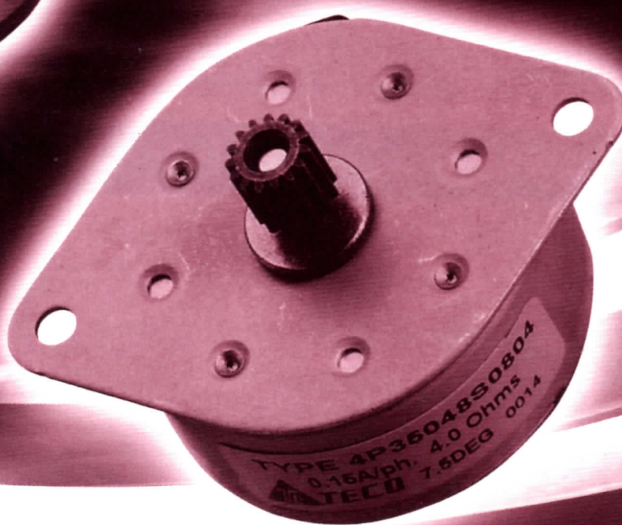
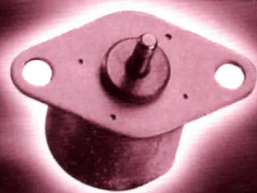
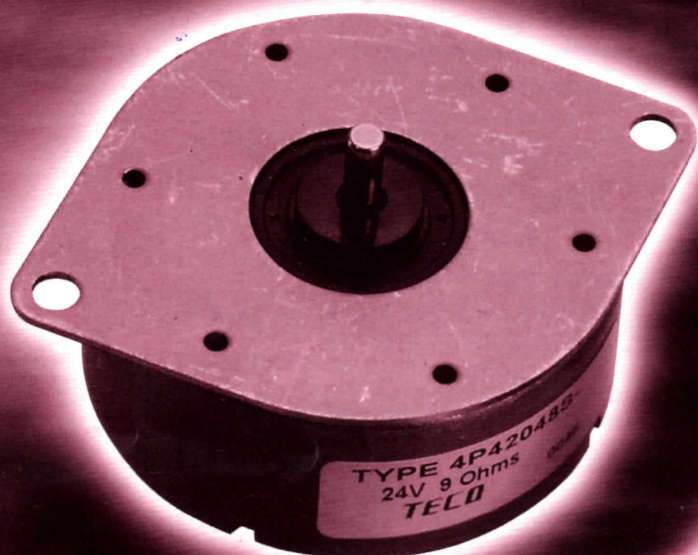


PM STEPPING MOTORS



PM Stepping Motor Series



Specifications

ITEM	UNIT	DSYP 10020	DSYP 15020	DSYP 25048S	DSYP 25048L	DSYP 35048S	DSYP 35048L	DSYP 42048S	DSYP 42048L
Step Angle	Degree	18°	18°	7.5°	7.5°	7.5°	7.5°	7.5°	7.5°
Number of Phase	Phase	4	4	4	4	4	4	4	4
Dirve System	---	Bi-polar	Bi-polar	Uni-polar	Uni-polar	Uni-polar	Uni-polar	Uni-polar	Bi-polar
Voltage	V	5	5	12	12	12	12	12	12
Winding Resistance	Ohm	20	20	50	30	50	50	30	50
Hoding Torque	g-cm	20	33	185	210	310	700	650	850

TED may supply customization specifications .

Dimension (Unit: mm)

MODEL TYPE	Step Angle			Diameter (A)	Length (B)	Diameter (C)	Outer Diameter (D)	Height (E)	Shaft Diameter (F)
	18°	7.5°	3.75°						
DSYP10020	●			Φ2.2	14	18	Φ10	10	Φ1.5
DSYP15020	●			Φ2.2	20	24	Φ15	9.8	Φ1.5
DSYP25048S		●		Φ3.3	34	44	Φ25	13.7	Φ2
DSYP25048L		●		Φ3.3	34	44	Φ25	15	Φ2
DSYP35---S		●	●	Φ3.5	49.5	55.5	Φ35	15	Φ2&Φ3
DSYP35---L		●	●	Φ3.5	49.5	55.5	Φ35	21	Φ3
DSYP42---S		●	●	Φ3.5	49.5	57.5	Φ42	16.6	Φ3
DSYP42048L		●		Φ3.5	49.5	56.5	Φ42	22.3	Φ3

