



- Data Group: 535
- Code: 1126026
- Weight:
- Description: 57BYGH311
- Applications: Stage lights, medical equipment, security control

KYSAN SKU	MFG Model	No. of Phase	Voltage Phase (V)	Current Phase (A)	Resistance Phase (Ω)	Induct. Phase (mH)	Holding Torque (Kg.cm)	Detent Torque (g.cm)	Weight (Kg)	Size (mm)		Wire Connect.
										L0	L1	
1126001	57BYGH001	4	5	1	5	5	4	220	0.42	41	21	WDG. B
1126008	57BYGH006	4	24.14	0.34	71	90	4.4	?	0.42	41	22	WDG. B
1126009	57BYGH007	2	14.2	0.4	35.5	52	5.6	?	0.42	41	22	WDG. A
1126010	57BYGH008	4	2.8	2	1.4	1.2	4.2	?	0.42	41	21	WDG. B
1126007	57BYGH101	2	7.2	0.6	12	32	7	320	0.55	50	21	WDG. A
1126006	57BYGH102	2	2.4	3	0.8	2.4	7	320	0.55	50	22	WDG. A
1126011	57BYGH103	4	12.16	0.38	32	38	6	320	0.65	50	21	WDG. B
1126012	57BYGH104	4	2.53	2.3	1.1	1.4	8.2	?	0.65	50	21	WDG. B
1126005	57BYGH201	2	2.8	2.5	1.1	3.6	9	400	0.6	54	25.4	WDG. A
1126013	57BYGH202	4	2.25	3	0.75	1.2	9	400	0.65	54	21	WDG. B
1126014	57BYGH207	4	12	0.4	30	60	8	?	0.7	56	21	WDG. B
1126015	57BYGH208	4	3.52	1.6	2.2	3.4	8	?	0.65	53	25.5	WDG. B
1126017	57BYGH211	4	4.16	1.6	2.6	5	9	?	0.65	50	21	WDG. B
1126018	57BYGH212	2	3.5	1	3.5	12.5	9	?	0.65	54	21	WDG. A
1126019	57BYGH213	4	6.2	1	6.2	10	9	?	0.65	54	21	WDG. B
1126020	57BYGH218	2	8.2	1	8.2	16.8	10	?	0.7	56	31.5	WDG. A
1126021	57BYGH291	4	3.25	2.5	1.3	4.5	8	?	0.7	54	21	WDG. B
1126022	57BYGH301	2	5.88	1.4	4.2	15	15	700	1.1	76	21	WDG. A
1126023	57BYGH302	4	3	3	1	2.1	13	700	0.65	76	21	WDG. B
1126024	57BYGH303	4	5.75	2.3	2.5	5.3	13	700	0.65	76	21	WDG. B
1126025	57BYGH310	2	8.6	2	4.3	16.2	24	?	1.1	76	21	WDG. A
1126026	57BYGH311	4	3.6	3	1.2	2.2	15	?	1.1	76	25.5	WDG. B
1126027	57BYGH315	4	3	3	1	1.6	13.5	?	1.1	76	25.5	WDG. B
1126028	57BYGH316	2	4.2	3	1.4	3.5	18	?	1.1	76	21	WDG. A
1126029	57BYGH317	4	4.5	2.5	1.8	3	18	?	1.1	76	21	WDG. B
1126030	57BYGH318	2	3.3	3.3	1	2	18	?	1.1	76	21	WDG. A
1126031	57BYGH320	2	15.2	0.4	38	150	18	?	1.1	76	21	WDG. A
1126032	57BYGH323	2	32	0.4	80	18.5	16	?	1.1	76	21	WDG. A
1126033	57BYGH402	4	5.5	2.5	2.2	3.8	18	?	1.5	82	30	WDG. B
1126034	57BYGH405	4	3.6	3	1.2	2.4	21	?	1.3	82	21	WDG. B
1126035	57BYGH408	2	3.6	3	1.2	4	21	?	1.5	82	21	WDG. A
1126002	57BYGH801	4	3.3	1.5	2.2	22	5.6	?	1.14	50	21	WDG. B
1126003	57BYGH802	4	4.8	1.5	3.2	2.9	8.1	?	1.14	50	21	WDG. B
1126004	57BYGH803	4	6.3	1.5	4.2	8.5	14.3	?	1.14	76	21	WDG. B

Step Angle-----1.8 ° ±5%
 Insulation Resistant-----500V DC 100M Min
 Insulation Strength-----50Hz 1Minute 500V Min
 Ambient Temperature ----- -20 ~ +50 Degree C
 Temperature Rise-----80 Degree C Maximum
 Radial Play-----0.02 mm Maximum
 End Play-----0.1-0.3 mm

