

REFER TO OUR SUGGESTED MOTOR/GEARBOX
COUPLING TABLE AND CLICK ON THE
INTERESTED PRODUCT TO SEE THE DETAILS.

RTA Planetary Gearboxes for stepping motors			SANYO DENKI Stepping motors																		
			SIZE □ 56 mm.										SIZE □ 60 mm.		SIZE □ 85.5 mm.						
			ℓ=53 mm.					ℓ=75 mm.					ℓ=85 mm.		1 STACK		2 STACK			3 STACK	
			103-H7123-0140	103-H7123-0440	103-H7123-5040	103-H7123-0740	103-H7123-1749	103-H7126-0140	103-H7126-0740	103-H7126-1740	103-H7126-6640	103-H7823-0740	103-H7823-1740	SM 2861-5055	SM 2861-5255	SM 2862-5055	SM 2862-5155	SM 2862-5156	SM 2862-5255	SM 2863-5155	SM 2863-5255
BODY, GEAR RATIO & GEARBOX CODE																					
i=5	SIZE 50	i=5	SG-P11-050-005-12-HH-712X-00000	■	■	■	■	■	■	■	■	■									
	SIZE 50	i=5	SG-P11-050-005-12-HH-782X-00000										■	■							
	SIZE 50	i=5	SG-P11-050-005-12-SM-2861-00000											■	■						
	SIZE 70	i=5	SG-P11-070-005-12-SM-286X-00000													■	■	■	■	■	
i=10	SIZE 50	i=10	SG-P11-050-009-12-HH-712X-00000	■	■	■	■	■	■	■	■	■									
	SIZE 70	i=10	SG-P11-070-010-12-HH-782X-00000										■	■							
	SIZE 70	i=10	SG-P11-070-010-12-SM-2861-00000											■	■						
	SIZE 90	i=10	SG-P11-090-010-12-SM-286X-00000													■	■	■	■	■	

RTA Planetary Gearboxes for servo motors			SANYO DENKI Servo motors				
			Nominal power 200 Watt	Nominal power 400 Watt	Nominal power 750 Watt	Nominal power 1000 Watt	
BODY, GEAR RATIO & GEARBOX CODE			R2AA06020FXH11M	R2AA06040FXH11M	R2AA08075FXH11M	R2AAB8100HXXH29M	
ℓ=5	SIZE 70	ℓ=5	SG-P11-070-005-12-R2-0X00-00000				
	SIZE 90	ℓ=5	SG-P11-090-005-12-R2-0750-00000				
	SIZE 90	ℓ=5	SG-P11-090-005-12-R2-1000-00000				
ℓ=10	SIZE 70	ℓ=10	SG-P11-070-010-12-R2-0X00-00000				
	SIZE 90	ℓ=10	SG-P11-090-010-12-R2-0400-00000				
	SIZE 90	ℓ=10	SG-P11-090-010-12-R2-0750-00000				
	SIZE 120	ℓ=10	SG-P11-120-010-12-R2-0750-00000				
	SIZE 120	ℓ=10	SG-P11-120-010-12-R2-1000-00000				
ℓ=25	SIZE 90	ℓ=25	SG-P11-090-025-15-R2-0X00-00000				
	SIZE 120	ℓ=25	SG-P11-120-025-15-R2-0750-00000				
	SIZE 120	ℓ=25	SG-P11-120-025-15-R2-1000-00000				