Datasheet

PRODUCT	CAS20BA08A0	CAS20BB08A0	CAS20BC08A0	CAS20BD08A0	CAS20BA09A0	CAS20BB09A0	CAS20BC09A0	CAS20BD09A0	CAS20BA02A0	CAS20BB02A0	CAS20BC02A0	CAS20BD02A0
MAIN DRIVE												
CAPACITY - kgm(Nm)	2200 (21582)											
RATIO	1:1											
MAX. INPUT RPM	3500											
MAX. OUTPUT RPM												
Auxiliary Service Output - S01 AND S04												
MAX OUTPUT TORQUE - kgm(Nm)	183.48 (1800) @1000 RPM				158.4 (1553.7) @1155 RPM				278 (2727.3) @660 RPM			
MAX KW	188											
RATIO (*)	1.7:1				2:1				1.1:1 (Special)			
MAX. OUTPUT RPM	2500											
DISTANCE - mm (**)	400											
Auxiliary Service Output - S02 AND S05												
MAX OUTPUT TORQUE - kgm(Nm)	169.1 (1658.8) @1085.1 RPM				74.4 (729.4) @2460 RPM				248 (2435.09) @719.4 RPM			
MAX KW	188											
RATIO (#)	1.84:1				2.13				1.09:1			
MAX. OUTPUT RPM	2500											
DISTANCE - mm (***)	265											
Auxiliary Service Output - S03 AND S06												
MAX OUTPUT TORQUE - kgm(Nm)	183.48 (1800) @1000 RPM				158.4 (1553.7) @1155 RPM				278 (2727.3) @660 RPM			
MAX KW	188											
RATIO (#)	1.7:1				1.96:1				1.12:1			
MAX. OUTPUT RPM	2500											
DISTANCE - mm (***)	135											
OIL PUMP	OPT.											
OUTPUT TYPE	A	B	C	D	A	B	C	D	A	B	C	D
RPM COUNTER	OPT.											
TEMPERATURE SENSOR												
MATERIAL (CASE)	GH190 / ASTM A48 CLASS 30 / EN 1561-EN GJL 200 / DIN 1691 GG20											

: MAIN AXIS M01 / S01 AUXILIARY OUTPUT.
For A Main Ratio Of 1:1, PLEASE CONTACT US TO LEARN .
* : M01 AXIS / S01 AUXILIARY AXIS
** : DISTANCE BETWEEN THE M01 AND S01 AUXILIARY OUTPUT AXIS.
*** : DISTANCE BETWEEN THE M01 AND S02 AUXILIARY OUTPUT AXIS.

A: CABIN SIDE SINGLE OUTPUT
B: CABIN SIDE DOUBLE OUTPUT
C: DIFFERENTIAL SIDE SINGLE OUTPUT
D: DIFFERENTIAL SIDE DOUBLE OUTPUT

OPT. : OPTIONAL
S: STANDARD

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