



TYPE	
CODE	DESCRIPTION
U	RD
M	RD MAX

CENTER DISTANCE	
CODE	CTR. DIST.
U13	1.333
U18	1.750
U20	2.000
U24	2.375
U26	2.625
U30	3.000

RATIO	
CODE	RATIO
05	5
08	7.5
10	10
15	15
20	20
25	25
30	30
40	40
50	50
60	60
80	80
99	100

SOLID OUTPUT STYLE	
CODE	DESCRIPTION
SL	SHAFT LEFT
SR	SHAFT RIGHT
SB	DOUBLE OUTPUT SHAFT
HOLLOW OUTPUT BORE	
CODE	DESCRIPTION
HA	0.625
HB	0.750
HD	0.938
HE	1.000
HG	1.125
HH	1.188
HJ	1.250
HM	1.438
HN	1.500
HP	1.625
HQ	1.688
HR	1.750
HS	1.875
HT	1.938
HU	2.000

OPTIONS	
CODE	DESCRIPTION
-	NONE
Q	QUILL INPUT

INPUT ADAPTER	
CODE	DESCRIPTION
56	56C
14	140TC
18	180TC
00	SOLID INPUT SHAFT