



Unit	Rotation	Governor Maximum	Advance Curve	Vacuum Maximum	Advance Curve
IBS-4003	R.H.	10°	1215	10.25°	1248
IBS-4006B	L.H.	10°	1254	13°	1255
IBS-4006C	L.H.	9.5°	1303	13°	1304
IBS-4006D	L.H.	9.5°	1361	11°	1360
IBS-4006E	L.H.	10°	1363	9°	1364
IBS-4006F	L.H.	12°	1406	11°	1360
IBS-4006G	L.H.	12°	1406	11°	1360
IBS-4006H,HS	L.H.	10°	1363	9°	1364
IBS-4006J,JS	L.H.	10°	1363	9°	1364
IBS-4006K,KS	L.H.	10°	1363	9°	1364
IBS-4006L,LS	L.H.	8°	1542	10.5°	1523
IBS-4006N,NS	L.H.	10°	1363	9°	1575
IBS-4006P,PS	L.H.	8.5°	1591	9.75°	1566
IBS-4006T	L.H.	13.5°	1594	13°	1595
IBS-4006V	L.H.	8°	1588	9.75°	1566
IBS-4006W,WS	L.H.	15°	1606	9.75°	1566
IBS-4006Y,YS	L.H.	15.5°	1609	10.5°	1561
IBS-4006Z,ZS	L.H.	9.5°	1608	10.5°	1561
IBS-4007,A	L.H.	10°	1258	12°	1257
IBS-4010,A,B	L.H.	10°	1363	9°	1364
IBS-4011,A,AS	L.H.	10°	1363	9°	1364
IBS-4011B,BS	L.H.	5.5°	1522	10.5°	1523
IBS-4011C,CS	L.H.	10°	1363	9°	1364
IBS-4011D,DS	L.H.	5.5°	1522	10.5°	1523
IBS-4011E,ES	L.H.	8°	1542	10.5°	1523
IBS-4011H,HS	L.H.	10°	1363	9°	1545
IBS-4012,B	L.H.	10°	1524	8°	1526
IBS-4012A,C	L.H.	9°	1525	8°	1526
IBS-4013,S	R.H.	9°	1572	10°	1571
IBS-4013A,AS	R.H.	9°	1585	10°	1586
IBS-4013B,BS	R.H.	16.25°	1587	10°	1586
IBS-4014,S	L.H.	15°	1615	10.75°	1616
IBS-4014A,AS	L.H.	15°	1606	11°	1566
IBS-4014B,BS	L.H.	18°	1631	12°	1561
IBS-4014C,CS	L.H.	15°	1671	11.75°	1673
IBS-4014D,DS	L.H.	13°	1672	11.75°	1673
IBS-4014E,ES	L.H.	15°	1680	8.75°	1682
IBS-4014F,FS	L.H.	12.5°	1681	8.75°	1682
IBS-4014G,GS	L.H.	13°	1685	11.75°	1673
IBS-4015,S	R.H.	14°	1617	10°	1619
IBS-4015A,AS	R.H.	11.5°	1618	10°	1619
IBS-4015B,BS	R.H.	13°	1639	10°	1619