

	<b>CHARTS TOA up</b>	<b>CHARTS SFC dn tot</b>	<b>CHARTS SFC dn dif</b>	<b>CHARTS SFC up</b>
<b>Case1</b>	174.9845	701.1555	67.6875	137.402
<b>Case1a</b>	172.2073	706.9576	73.4896	138.7542
<b>Case1b</b>	171.1653	719.9165	55.7168	141.3046
<b>Case2</b>	117.1284	348.0301	94.1486	65.5331
<b>Case2a</b>	115.2237	351.0573	97.1758	66.226
<b>Case2b</b>	103.9619	384.1903	43.5746	72.5327
<b>Case3</b>	173.547	773.0671	98.0291	132.3381
<b>Case3a</b>	170.2048	779.7019	104.6639	133.4245
<b>Case3b</b>	163.9931	790.1481	55.6413	135.2195
<b>Case4</b>	422.8579	642.7673	155.1619	430.5198
<b>Case4a</b>	423.6602	633.7138	146.1084	425.2471
<b>Case4b</b>	428.6683	644.8383	74.8154	432.8067
<b>Case5</b>	422.7242	641.3018	155.1123	430.4221
<b>Case5a</b>	422.5471	632.2397	146.0502	424.2575
<b>Case5b</b>	427.5511	643.3623	74.8128	431.8221
<b>Case6</b>	628.8339	92.1139	92.1139	12.5328
<b>Case6a</b>	628.9785	92.3335	92.3335	12.5574
<b>Case6b</b>	636.0232	94.1837	94.1837	12.809
<b>Case6c</b>	148.1861	722.5367	184.8475	98.3177
<b>Case6d</b>	135.4906	745.4156	53.5311	101.443
<b>Case7</b>	356.4451	473.6925	473.6345	77.7033
<b>Case7a</b>	357.0373	474.6666	474.6086	77.845
<b>Case7b</b>	154.7737	761.0493	55.3311	124.9528