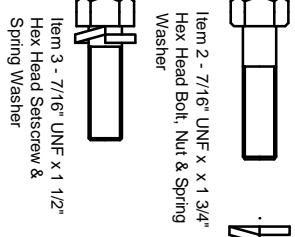
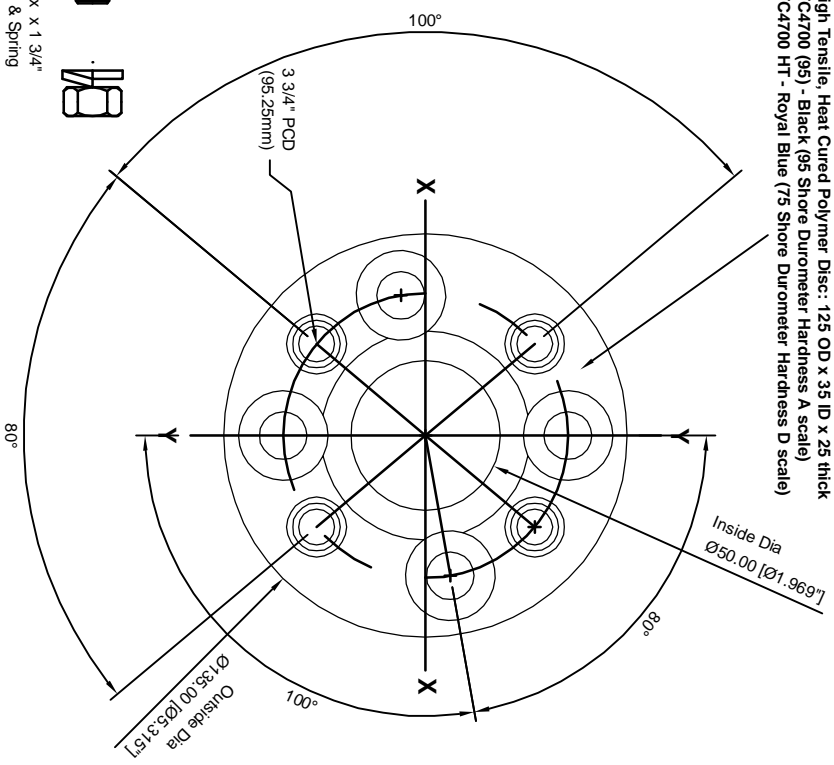


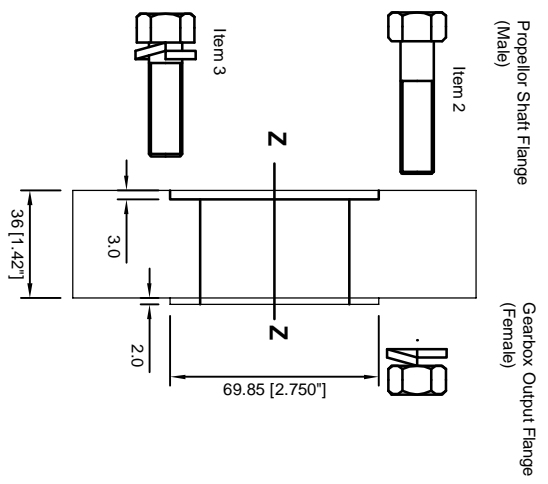
Item 1:  
 High Tensile, Heat Cured Polymer Disc: 125 OD x 35 ID x 25 thick  
 IFC4700 (95) - Black (95 Shore Durometer Hardness A scale)  
 IFC4700 HT - Royal Blue (75 Shore Durometer Hardness D scale)



**All Chamfers are .5 x .5 unless stated.**

## IFC4700 General Arrangement

(Suits Spicer Flange 1410)



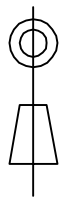
IFC 4200 (95) coupling rating*		IFC 4700 HT coupling rating*	
Maximum Torque (Nm)	Intermittent Nm	Maximum Torque (Nm)	Intermittent Nm
1800	900	2100	1050
Continuous Nm	600	Continuous Nm	1250

7/16 UNF Hex Bolt - AS 2468 Grade 5		7/16 UNF Hex Bolt - AS 2468 Grade 8	
Moment of Inertia, I (cm <sup>4</sup> )	Polar Moment of Inertia, J (Nm <sup>2</sup> )	Moment of Inertia, I (cm <sup>4</sup> )	Polar Moment of Inertia, J (Nm <sup>2</sup> )
0.00336	0.00336	0.00336	0.00336
15745	15745	67450	67450

\* See rating schedule

Note: Specifications subject to change without notice  
 \* See rating schedule



Drawing Notes:

Drawing: NOT TO SCALE  
 Unless stated otherwise - dimensions are in millimeters (mm)

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Drawing Number: IFC4700 GA Rev 3

Drawn: W Farmer

Date: 25 November 2014

