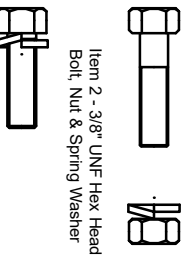
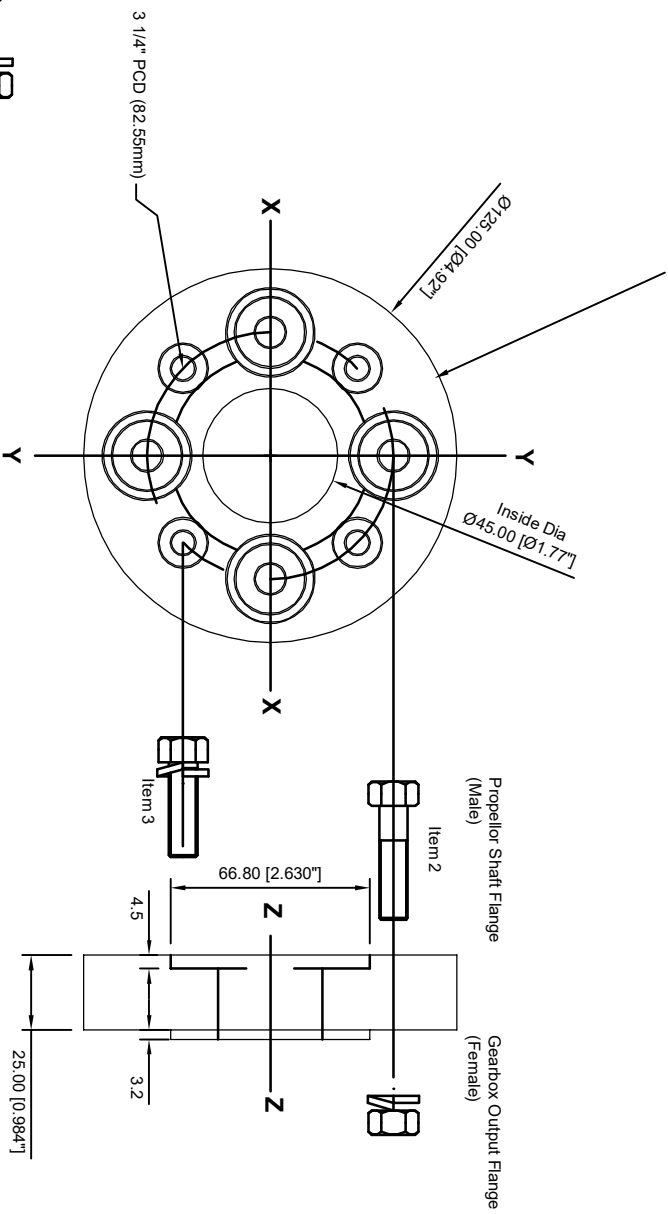


Item 1:
High Tensile, Heat Cured Polymer Disc: 125 OD x 35 ID x 25 thick
IFC4300 (95) - Black (95 Shore Durometer Hardness A scale)



Item 2 - 3/8" UNF Hex Bolt
 Item 3 - 3/8" UNF Hex Head Bolt, Nut & Spring Washer

IFC4300 Special for Paragon Tx
- General Arrangement

Ratings*
 850 Nm - (P)
 750 Nm - (I)
 500 Nm - (C)

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

Technical Data:

3/8" UNF Hex Bolts - AS2465 Grade 5 - Zinc Plated
 Bolt Shear Capacity 'Thread' = 27 kN
 4 x Bolt Pattern Design Torque [BPDT] = 1114 Nm
 where: BPDT = 1/4 x Bolt Pattern Shear Capacity (Nm)

Coupling IFC4300 (95): Rated Torque 500 Nm

Permissible Torque Values (Nm):
 Continuous = 500, Instantaneous = 850, Maximum = 750

CALCULATED DATA	
Moment of Inertia: I (m ⁴)=	0.00127
Polar Mass Moment of Inertia: J (Nm ²)=	0.00127
Ave Torsional Stiffness Nm/rad=	147000
Weight (kg)	0.730



Drawing Notes:

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

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Drawing Number: IFC4300 For Paragon Tx GA Rev2

Drawn: W Farmer

Date: 26 March 2019

