FLANGE SHAFT QUOTE FORM

DOUBLE E GROUP
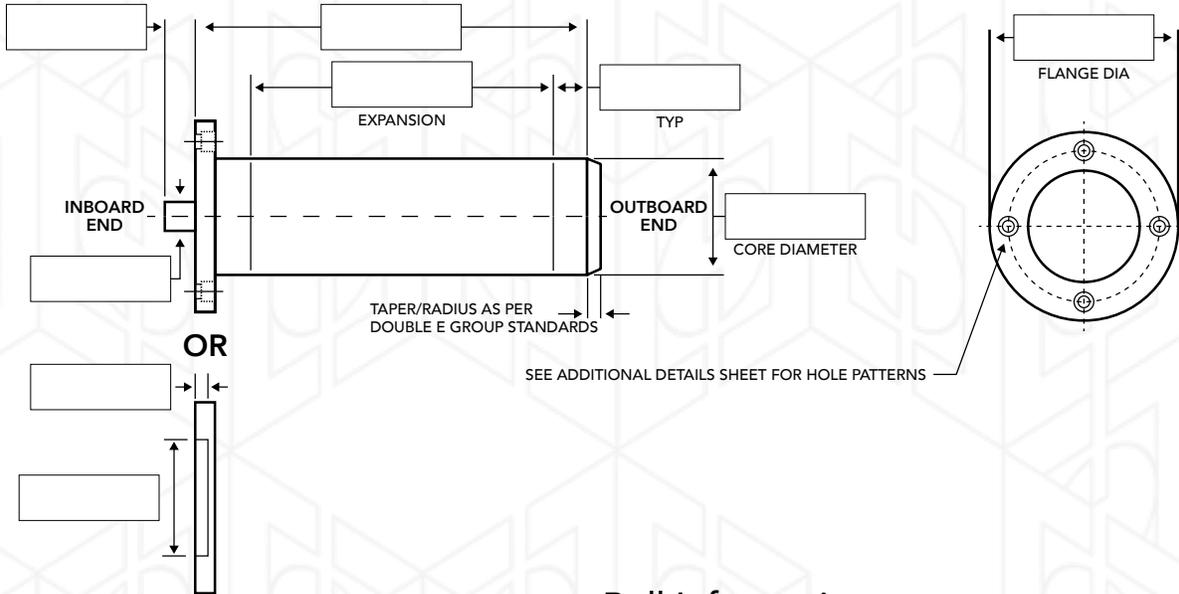
Company Name: _____ Date: _____

Name: _____ Title: _____

Address: _____

City: _____ State: _____ Postal Code: _____ Country: _____

Phone: _____ Fax: _____ E-mail: _____

EXPANSION

TYP

FLANGE DIA

INBOARD END

OUTBOARD END

CORE DIAMETER

TAPER/RADIUS AS PER DOUBLE E GROUP STANDARDS

SEE ADDITIONAL DETAILS SHEET FOR HOLE PATTERNS

OR

Leaf   Continuous Lug   Differential

Other _____

Air Valve Style

Inboard   Outboard   Other

Tire   Tank   Thread/Hole

Thread/Hole Size: _____

Quanity: _____

Additional Comments:

_____

_____

_____

_____

Machine Manufacturer: _____

Model Number: _____

Roll Information

Unwind   Rewind

Core ID: _____ Core OD: _____

Core Material: _____

Max Roll Width/Max Weight: _____

Min Roll Width/Min Weight: _____

Roll Material: _____

Max Roll Diameter: _____

Number of Slits: _____

Min Slit Width: _____
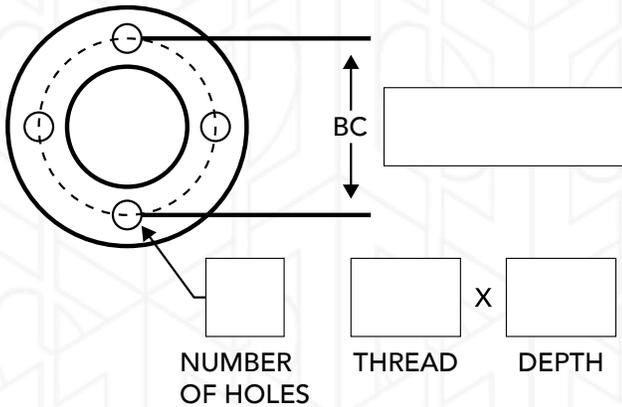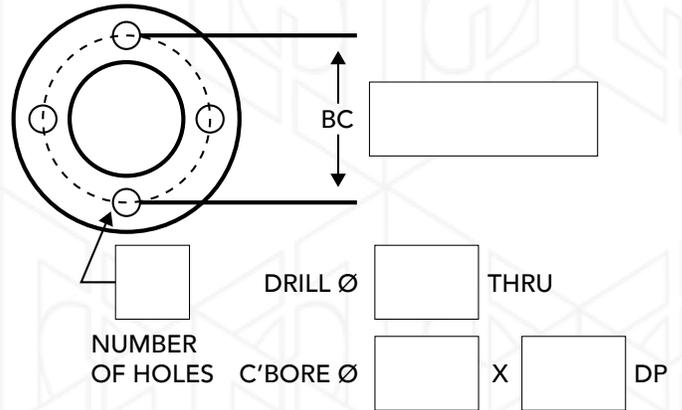
Max Web Speed: _____

Max Web Tension: _____

SCAN ME!

ee-co.com

FLANGE SHAFT QUOTE FORM

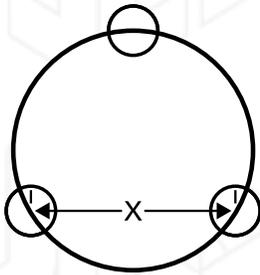**TAPPED HOLE PATTERN**

BC

NUMBER
OF HOLES   THREAD   X   DEPTH

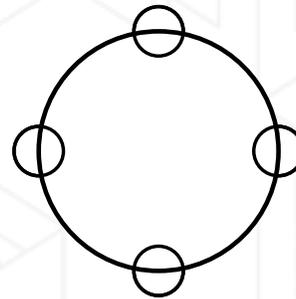**THRU HOLE PATTERN**

BC

NUMBER
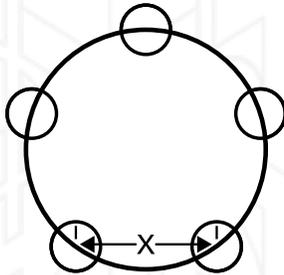OF HOLES   DRILL Ø   THRU

C'BORE Ø   X   DP
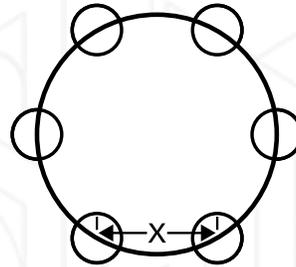
BOLT CIRCLE MEASUREMENT

Measure the distance "X" between
the centers of the two holes and
then multiply by 1.154

Measure the distance between
the centers of two opposite holes
OR
Measure the distance between
the centers of two adjacent holes
then multiply by 1.414

Measure the distance "X" between
the centers of two adjacent holes
then multiply by 1.7012

Measure the distance between
the centers of two opposite holes
OR
Measure the distance "X" between
the centers of two adjacent holes
then multiply by 2