TUBULAR IN-LINE FAN BELT DRIVE GUARD DATA SHEET

COMPANY: _____

CONTACT PERSON: _____

LOCATION: _____

PHONE: _____ **EXT:** _____

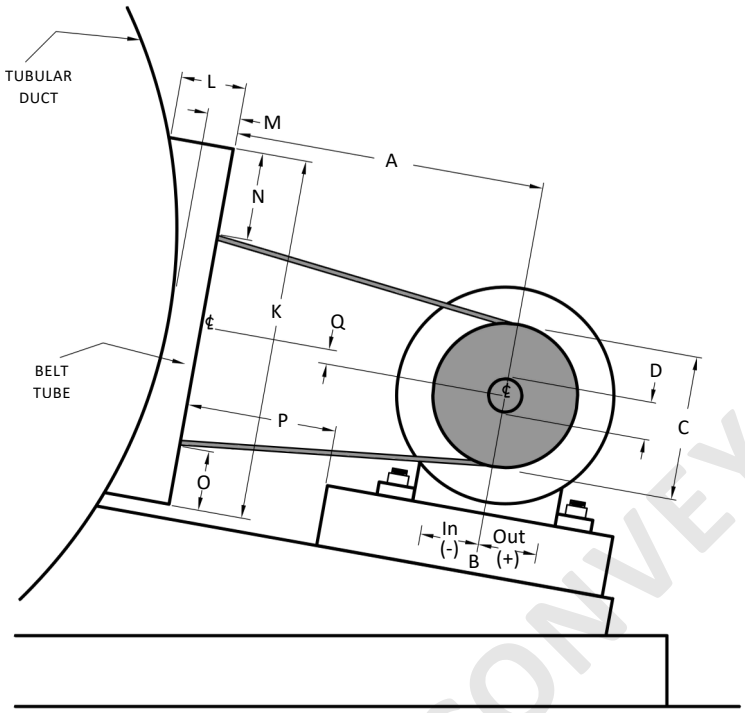
EMAIL: _____

EQUIPMENT #: _____

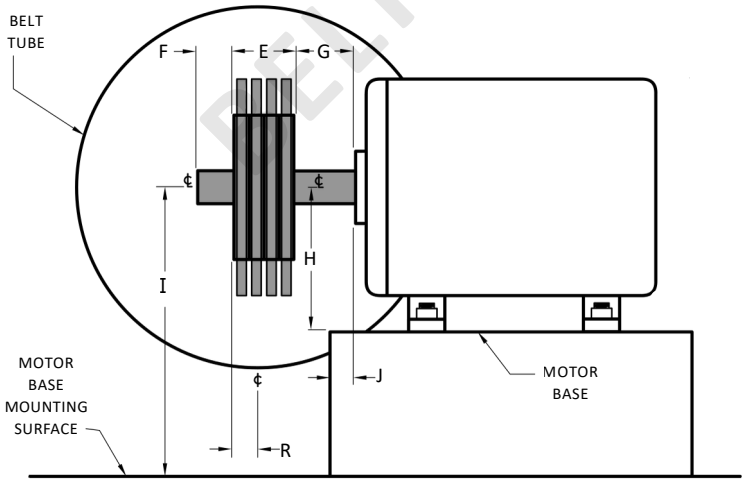
QUANTITY: _____

PLEASE SUBMIT PHOTOS WITH YOUR DATA SHEETS

SIDE VIEW



FRONT VIEW



INFORMATION REQUIRED

ITEM	DIMENSION
A - Face of Belt Tube to Center of Motor Shaft	
B - Motor Adjustment In (-) / Out (+)	In (-)____Out (+)____
C - Motor Sheave Diameter	
D - Motor Shaft Diameter **(including keyways / collars)**	
E - Motor Sheave Thickness	
F - Shaft Length Extending Past Sheave	
G - Shaft Length Between Sheave and Motor	
H - Center of Shaft to Motor Base	
I - Center of Shaft To Motor Base Mounting Surface	
J - Motor Base Extending Past Motor Face	
K - Belt Tube Diameter	
L - Longest Edge of Belt Tube Protruding From Duct	
M - Shortest Edge of Belt Tube Protruding From Duct	
N - Top of Belt to Top Edge of Belt Tube	
O - Bottom of Belt to Bottom Edge of Belt Tube	
P - Face of Belt Tube to Motor Base	
Q - Center of Motor Shaft Relative to Center of Belt Tube	Down_____Up_____
R - Face of Sheave Relative to Center of Belt Tube	Out_____In_____
Motor Orientation (shown on right in front view sketch)	◯ Right ◯ Left

How would you like to attach the mounting brackets to the belt tube?
◯ *Weld-on Tabs ◯ Drill & Bolt ◯ Other (please specify)

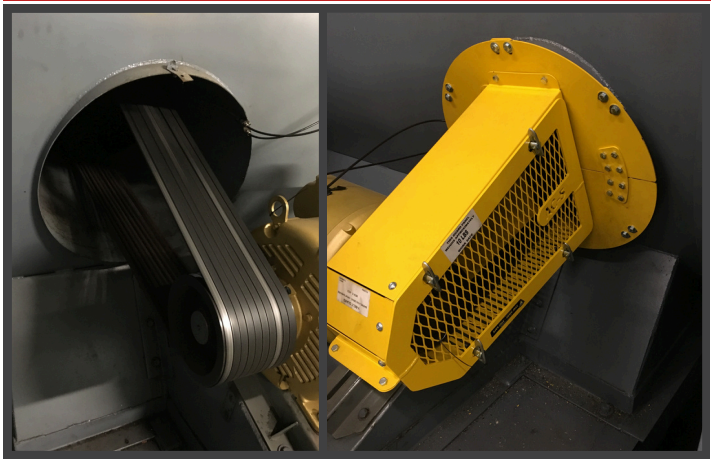
GUARD COATING/MATERIAL

ITEM	PLEASE INDICATE
Color - Guard Body	◯ *Yellow ◯ Black ◯ Other ◯ Uncoated
Color - Guard Mesh	◯ *Yellow ◯ Black ◯ Other
Guard Material	◯ *Mild Steel ◯ Stainless ◯ Aluminum ◯ Brass
Guard Coating	◯ *Powder Coat ◯ 2-Stage Pwdr Coat
Stainless Steel Hardware	◯ Yes ◯ *No

Items marked with * are standard

ATTENTION

- SHAFT DIAMETER MEASUREMENT MUST ALLOW FOR LARGEST ROTATING COMPONENT INCLUDING KEYWAYS, COLLARS, ETC.



BELT CONVEYOR GUARDING