REVISION BY NO DATE ASSEMBLY NUMBER AFL01475-3R *RADIAL / STRAIGHT BELT* FOR REFERENCE ONLY (INSIDE RADIUS = 2.2 x OVERALL BELT WIDTH) *ALL MATERIALS ARE 304 STAINLESS STEEL UNLESS OTHERWISE SPECIFIED* "A" ±.063 **OVERALL BELT WIDTH** .601 (REF) CHAIN CENTERS (TYP) .750 LINK PITCH KNUCKLED INSIDE EDGES #14ga FLEX LINKS MESH IS REPRESENTATIONAL ONLY Ø.192 BUTTON HEAD RODS BELT SPECIFICATION TYPICAL BUTTONHEAD ON BOTH ENDS OF ALL RODS EXCEPT CONNECTING RODS. -**VARIABLES** DATA MATERIAL NOTES: "A" "B" 1. THIS DRAWING IS INTENDED SOLELY FOR LAYOUT PURPOSES. IT IS THE RESPONSIBILTY OF THE CUSTOMER TO RELAY ANY IMPORTANT INFORMATION MESH SPEC REGARDING ANY AND ALL DESIGN FEATURES OF DESIRED BELT. NOTES: NOTICE: CUSTOMER WIRE MESH BELT COMPANY THIS DRAWING IS THE PROPERT OF THE WIRE MESH BELT INFORMATION 170 SUMMERLEA ROAD, BRAMPTON, ONTARIO L6T 4X3 COMPANY AND MAY NOT BE www.wiremeshbelt.com COPIED OR REPRODUCED IN ANY FORM, OR USED FOR MANUFACTURING PURPOSES OF "CUSTOM WOVEN BELTS SINCE 1966" ANY KIND WITHOUT THE EXPRESSED WRITTEN CONSENT OF THE WIRE MESH BELT COMPANY. TITLE REV SCALE P.O. # 3/4" x 14ga FLEX LINK BELT W.O.# QUOTE# PLEASE CIRCLE CRITICAL DIMENSION 0 N.T.S. 3 ROWS-RADIAL/STRAIGHT RUN TOLERANCE UNLESS OTHERWISE SPECIFIED "A" "B" DECIMAL X ± .03 ± .015 DATE 06/17/03 DRAWING FRACTIONAL ± 1/16 ALL DIMENSIONS ARE INCHES UNLESS

XXX ± .005

.XXXX ± .0005

OTHERWISE SPECIFIED

ACCOMPANYING DRAWINGS BSP-001

ANGULAR ± 1/2°

DRAWN BY

FL1475-3R