PREMIER COMPONENTS, INC.

Conveyor Belt Data & Specification Sheet

Date:	Page Number:	Total Pages:
Customer:	Distributor:	
Location:	Conveyor:	

Conveyor, Belt, Pulleys

Width (in):	Belt Speed (fpm):	Profile:	
Belt Length (ft):	Tripper Lift (ft):		
Conveyor Ctrs (ft):	Head Pulley (in):		
Total Lift (ft):	Tail Pulley (in):	Take-Up Pulley (in):	Snub Pulley (in):
Skirtboard Length (ft):	Slope (degrees):	Drive Pulley (in):	Bend Pulley (in):
Head Transition (in):	Tail Transition (in):	Minimum Temp (F):	Bend Pulley (in):

Drive, Splice & Take-Up

Drive Location:	Motor HP:	Take-Up Type:
Drive Type (S,D,T):	Start Type:	Travel (ft):
Wrap (degrees):	Splice Type:	Counterweight:
Lagging Type:	Last Installed:	Location:

Material & Idlers

Material Description:	# of Loading Points:	Idler Type:
Weight (pcf):	Location(s):	Trough Angle:
Capacity (tph):	Angle of Loading:	Roll Dia (in):
Max Lump size (in):	Drop to belt:	Sapcing (ft):
Temperature (F):	Oil Conditions:	Impact Rollers:

Belt History & Work Schedule

Present Belt:		Hours/Day:
Years in Service:	Tons Conveyed:	Days/Week:
Present Condition/Reason for Replacement:		Weeks/Year:
		Tons/Year:
		Name:

Notes