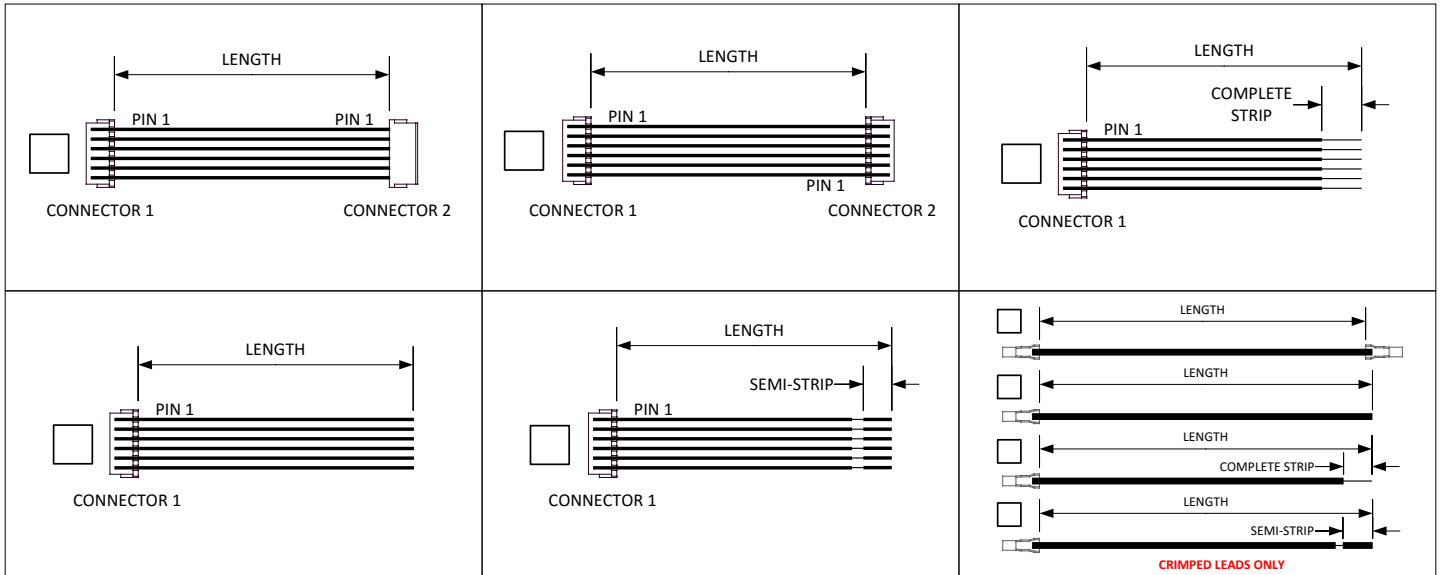


# HARNESS QUOTATION REQUEST

ORIGINATOR:				DATE:		LOG NO.:		HQR-	
Company Name:				Contact Name:					
Street Address:				Phone:					
City:		State:		Zip:		Email:			
PROGRAM NAME:				APPLICATION:					
ONE TIME BUY?:				ONGOING BUSINESS?:					
EAU:		JST WILL QUOTE MONTHLY, QUARTERLY, AND ANNUAL PRICE BREAKS. PILOTS AND PROTOTYPES MAY BE PLACED AT THE MONTHLY PRICE BREAK (\$100 MIN). BLANKET ORDERS WITH SCHEDULED RELEASES PREFERRED. ALL ORDERS ARE NC/NR.							
EST ORDER DATE:		FAI REQ?:		YES:		NO:			
ATTACHMENTS:									
DRAWING:		EMAIL:		CALL RPT:		OTHER:			
PURCHASE DIRECT?:		YES:		NO:		IF NO, DISTY NAME:		MFG REP:	
ARE DIRECT EQUIVALENTS ALLOWED?:		YES:		NO:					
IS THERE A TARGET PRICE?:		NO:		YES:		PRICE (EA):			
ARE THERE SPECIAL PACKAGING REQUIREMENTS?:		NO:		YES:		INCLUDE DETAILS WITH RFQ			
COMMENTS (IF ANY):									
SELECT ONE OF THE OPTIONS BELOW AND PROCEED TO THE NEXT SECTION (OR ATTACH CUSTOMER DRAWING AND PROCEED TO SUBMIT)									



CONNECTOR (OR HOUSING) 1:			CONTACT (N/A FOR IDC):			
CONNECTOR (OR HOUSING) 2:			CONTACT (N/A FOR IDC):			
DIMENSIONS ARE IN:		INCHES:		MILLIMETERS:		
LENGTH:		TOLERANCE WILL BE NO LESS THAN +/- 5.0 mm (0.2"). IF GREATER THAN 5.0 mm, PLEASE INDICATE:				+/-
COMPLETE STRIP or SEMI-STRIP LENGTH:		STRIP TOLERANCE WILL BE NO LESS THAN +/- 1.0 mm (0.04"). IF GREATER THAN 1.0 mm, PLEASE INDICATE:				+/-
TIN DIP?	YES:	NO:	TIN DIP: JST WILL HOLD A TOLERANCE OF 3.0 mm +/- 1.0 mm (FLUX MAY CAUSE SOLDER TO TRAVEL CLOSE TO INSULATION)			
JST WILL ALSO OFFER A BOARD-IN ALTERNATIVE TO TIN DIP FOR COST SAVINGS WHERE APPLICABLE.						
WIRE SPECS (STRANDED ONLY):		AWG (or mm <sup>2</sup> ):		UL STYLE OR MIL-SPEC:		
TWISTED ASSY?:		NO:	YES:	NUM PER INCH (LENGTH ABOVE IS PRESUMED AFTER TWIST):		
LABEL?	NO:	YES (INDICATE DETAILS IN COMMENTS ABOVE):			JST APPLIES PRINTED HEAT SHRINK TUBING FOR LABELING PURPOSES.	
UNLESS OTHERWISE INDICATED BELOW, THE WIRE COLORS QUOTED WILL BE THE STANDARD USED FOR THE CONNECTOR OR LEAD INDICATED FOR THE MOST COST EFFECTIVE ASSEMBLY.						
CUSTOM WIRE COLORS (INDICATE COMING FROM THE 'CONNECTOR 1' SIDE FOR EACH SCHEMATIC ABOVE):						
PIN 1:	PIN 6:	PIN 11:	PIN 16:	PIN 21:	PIN 26:	
PIN 2:	PIN 7:	PIN 12:	PIN 17:	PIN 22:	PIN 27:	
PIN 3:	PIN 8:	PIN 13:	PIN 18:	PIN 23:	PIN 28:	
PIN 4:	PIN 9:	PIN 14:	PIN 19:	PIN 24:	PIN 29:	
PIN 5:	PIN 10:	PIN 15:	PIN 20:	PIN 25:	PIN 30:	
MUST BE QUOTED PER THE ABOVE INFO:			OK TO CHANGE BOM FOR THE BEST QUOTE:			