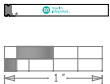


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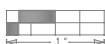
HARDWARE NAME: MAX32020B_HSP3_DDM0_B	
HARDWARE NUMBER:	
ENGINEER:	DESIGNER:
DATE: 09/22/2020	ODR++/GERBER: SLIK_TOP



- \* OVERALL THICKNESS WITH STIFFENER INSTALLED IS 7.9 MILS +1.2/-1.2 MILS
- \* STIFFENERS LOCATED ON BOTH ENDS OF THE FLEX BOARD 120 MILS x 150 MILS (TWO PLACES)

This J1 "part" is here for exposed pad layout creation only.  
This J1 is not used, or soldered onto this Flex cable.  
This flex cable connects directly into the flex connector on the Host Micro board.  
DO NOT STUFF THIS PART.

 <b>maxim</b> integrated.		<small>           THIS DOCUMENT CONTAINS INFORMATION PROPRIETARY TO MAXIM INTEGRATED PRODUCTS AND SHOULD NOT BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS, ELECTRONIC OR MECHANICAL, INCLUDING PHOTOCOPYING, RECORDING, OR BY ANY INFORMATION STORAGE AND RETRIEVAL SYSTEM.         </small>
HARDWARE NAME: MAX30208_HSP3_DDM0_B		
HARDWARE NUMBER:		
ENGINEER:	DESIGNER:	
DATE: 09/22/2020	ODR++/GERBER: TOP	



- \* OVERALL THICKNESS WITH STIFFENER INSTALLED IS 7.9 MILS +1.2/-1.2 MILS
- \* STIFFENERS LOCATED ON BOTH ENDS OF THE FLEX BOARD 120 MILS x 150 MILS (TWO PLACES)

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HARDWARE NAME: MAX30208_HSP3_DDMO_B		
HARDWARE NUMBER:		
ENGINEER:	DESIGNER:	
DATE: 09/22/2020	ODR++/GERBER: BOTTOM	



- \* OVERALL THICKNESS WITH STIFFENER INSTALLED IS 7.9 MILS +1.2/-1.2 MILS
- \* STIFFENERS LOCATED ON BOTH ENDS OF THE FLEX BOARD 120 MILS x 150 MILS (TWO PLACES)

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HARDWARE NAME: MAX3220B_HSP3_DDMO_B	
HARDWARE NUMBER:	
ENGINEER:	DESIGNER:
DATE: 09/22/2020	ODR++/GERBER: SLUK_BOT



- \* OVERALL THICKNESS WITH STIFFENER INSTALLED IS 7.9 MILS +1.2/-1.2 MILS
- \* STIFFENERS LOCATED ON BOTH ENDS OF THE FLEX BOARD 120 MILS x 150 MILS (TWO PLACES)

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