



45496196	03	AA	15496200	15496201	104	13	10	5	8.43	+/-0.41	12.3	15.9	30	11.7	12.2	2.3	4.8	5.5	RT	ANGLE
1.3513039	04	AA	1.3513035	15496201	101	62	00	14.71	+/-0.41	20.1	23	45.6	19.1	18.1	2.5	7.2	7.7	RT	ANGLE	
1.3513038	03	AA	1.3513034	15496201	102	40	50	10	13.61	+/-0.41	17.4	21.1	44	17.8	18.2	2.5	6	6.7	RT	ANGLE
1.3513037	03	AA	1.3513033	15496201	103	32	2	10.75	+/-0.41	15.8	18.6	36.5	15	14.9	2.3	5.4	6.3	RT	ANGLE	
PART NO	REV	N/P	TERMINAL	TERMINAL INSERT	TYPE	SIZE (MM)	ID	DIAMETER		B <sub>1</sub>	B <sub>2</sub>	C <sub>2</sub>	(H <sub>1</sub> )	(H <sub>2</sub> )	C <sub>2</sub>	+0.5/-0.3	+0.6/-0.3	R <sub>2</sub>	MATING DIRECTION	
										±0.4	±0.4	±0.2	(H <sub>1</sub> )	(H <sub>2</sub> )				±0.3		

- CKETS ( ) ARE IN INCHES.
- SINGLE WRAPPED ON REEL WITH  
SSIVATED (NON ABRASIVE) SEPARATING
- OW OFF BOTTOM OF REEL FROM LEFT  
MINAL INTERFACE FACING OBSERVER AND  
G DOWNWARD.
- LACED IN CLEAN PLASTIC TUBS OR  
OLYETHYLENE BAGS DURING PROCESSING.  
SEALING DURING STORAGE IS ESSENTIAL.
- BOXES MAY BE SUBSTITUTED FOR  
S. REELS TO BE PROTECTED FROM
- MEET GM 1738 REQUIREMENTS.

- NOTES
1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:  
  
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION OF MATH MODEL PATH. DIMENSIONS ARE DIMENSIONS FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
  2. VISUAL CRACKS ARE NOT PERMISSIBLE.
  3. DIMENSION TO BE MEASURED WITH SIDES OF INSERT HELD PARALLEL TO 6.51 (A) DIMENSION.
  4. HIGH FLEX CABLE RECOMMENDED FOR 19mm<sup>2</sup> AND 32mm<sup>2</sup> APPLICATIONS.  
  
HIGH FLEX CABLE REQUIRED FOR 50mm<sup>2</sup> AND 62mm<sup>2</sup> APPLICATIONS.

[illegible]

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