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REV.	DESCRIPTION	ECN	DATE	BY	APPROVED
A	RELEASED	20174	3/25/2020	JK	JDR



NOTES:

1. VENDOR: INTREPID CONTROL SYSTEMS, INC. #NEOECU-10-HHL
2. PRIOR TO USE, THE NEOECU10 NEEDS TO BE PROGRAMMED USING INTREPID CONTROL SYSTEMS' VEHICLE SPY SOFTWARE TO PERFORM THE DESIRED FUNCTION(S).
3. NEOECU10 MATES TO A 25 POSITION D-SUB RECEPTACLE, FEMALE SOCKETS CONNECTOR.

DIMENSIONS ARE IN INCHES TOLERANCES: DECIMAL: X.X ± 0.06 X.XX ± 0.03 X.XXX ± 0.005 ANGULAR: FRACTIONAL: ± 0.5° 1/32"		NAME		DATE		 TICO MANUFACTURING 66 CYPRESS RIDGE DR. RIDGELAND, SC 29936 TICOTRACTORS.COM		
		DRAWN		JK 03/25/20				
		CHECKED		JDR 03/25/20		TITLE: MODULE, J1939 CAN GATEWAY, 250K-500K, NEOECU10 HHL		
		APPROVED		JDR 03/25/20				
INTERPRET GEOMETRIC TOLERANCING PER: ASME 14.5M-1994		DO NOT SCALE DRAWING				SIZE DWG. NO. REV B 910819 A		
MATERIAL N/A		THE SUBJECT MATTER SHOWN AND DESCRIBED IN THIS DRAWING AND ANY OTHER INFORMATION ADVANCED IN CONNECTION THEREWITH, IS PROPRIETARY PROPERTY AND IS TO BE HELD IN STRICT CONFIDENCE BY YOU. ALL RIGHTS TO ANY INVENTIONS, DESIGNS, TRADE MARKS, TRADE NAMES AND COPYRIGHTS DISCLOSED ARE RESERVED TO TICO TERMINAL SERVICES, INC.						
FINISH N/A								
THICKNESS N/A								
		SCALE: 1:1		WEIGHT: 0.29		SHEET 1 OF 1		

[illegible]