NUMBER SIDE A POLARITY S	SIDE B POLARITY	REV DESCRIPTION	BY CHK DATE ECN / MPS
A-2511-001 N/A	N / A	A ENGINEERING RELEASE	JGS CL 3/4/02 M27302
A-2511-002 (+) POSITIVE	(-) NEGATIVE	B 5.8[.23] WAS 4.6[.18] C REVISED SEE ECO 0116462	RSI SSK 02/25/05 50938 MBK VKN 10/30/15 0116462
		25.3 [1.00] Ø 38.9 [1.53]	SIDE B (SEE TABULATION FOR POLARITY)
		UNLESS OTHERWISE DRAWING BASED ON A	
		TOLERANCES XX ± DRAWING BASED ON A TOLERANCES DRAWING BASED ON A TOLERANCES DRAWING BASED ON A THE REPRODUCTION, DISTRIBUTION, AND UTILIZATION OF THIS DOCUMENT OF THE COMMUNICATION OF ITS CONTENTS TO OTHERS WITHOUT EXAMPLES ALL RIGHTS RESERVED IN THE EVENT OF THE GRANT OF UTILITY MODEL, OR DESIGN. (PER ISO 16016) DRAWN JGS MATERIAL/HEAT TREAT	NT, AS WELL XXPLICIT HE PAYMENT A PATENT,

