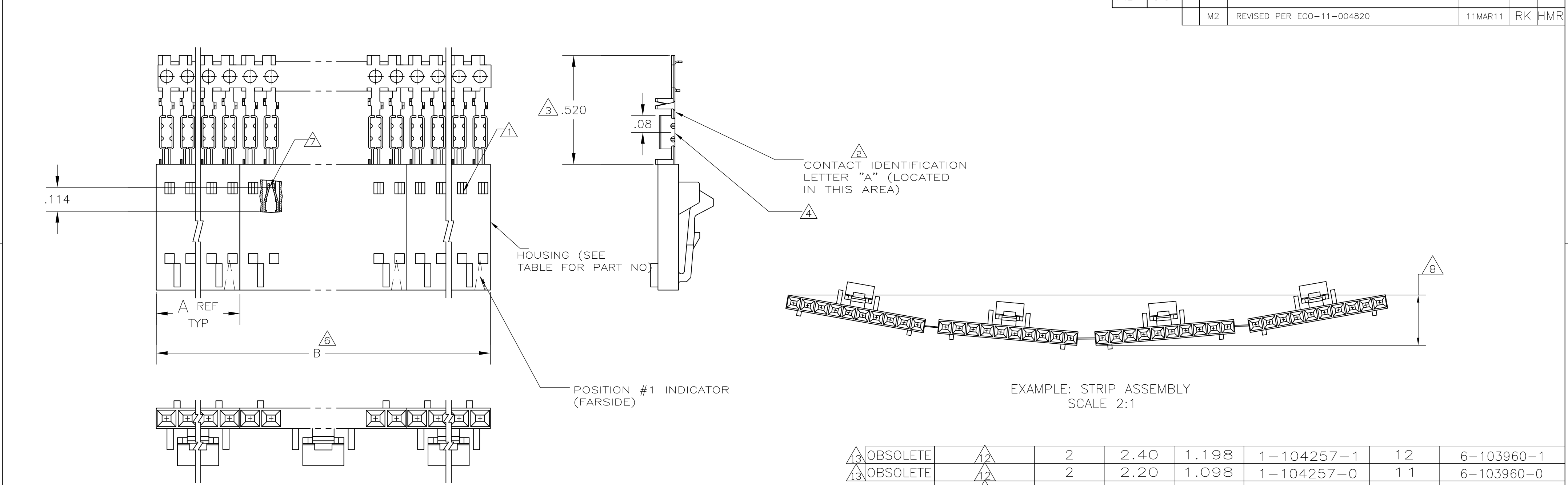




1 CONTACTS ARE LATCHED INTO THE PRELOAD WINDOWS. 2 USE WITH #26-#30 AWG WIRE SIZE, .054/.030 INSULATION DIAMETER, .015 MAXIMUM INSULATION THICKNESS. 3 THE DIMENSION APPLIES WITH THE FORWARD STOP IN CONTACT WITH THE HOUSING SURFACE 4 POINT OF MEASUREMENT FOR PLATING THICKNESS 5. FOR INDIVIDUAL ASSEMBLIES SEE PART NUMBER 103640 6 ASSEMBLIES ARE JOINED BY THE CARRIER STRIP. ORDER QUANTITY REFLECTS TOTAL NUMBER OF INDIVIDUAL ASSEMBLIES REQUIRED. SEE TABLE FOR NUMBER OF ASSEMBLIES PER STRIP. 7 POINT OF MEASUREMENT FOR PLATING THICKNESS (INSIDE BEAMS) 8 MAXIMUM ALLOWABLE BOW OF ASSEMBLY NOT TO EXCEED .055. 9 .000015 GOLD IN THE CONTACT AREA. .000050-.000100 BRIGHT TIN-LEAD ON THE TERMINATION AREA, ALL OVER .000050 NICKEL. 10 .000015 GOLD IN THE CONTACT AREA. .000050-.000100 BRIGHT TIN ON THE TERMINATION AREA, ALL OVER .000050 NICKEL. 11 PRELIMINARY PART — NOT RELEASED FOR PRODUCTION. 12 .000015 GOLD IN THE CONTACT AREA. .000050-.000100 MATTE TIN ON THE TERMINATION AREA, ALL OVER .000050 NICKEL. 13 OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI	13	OBSOLETE	12	2	1.80	.898	104257-8	9	5-103960-8
			12	2	1.60	.798	104257-7	8	5-103960-7
			12	2	1.40	.698	104257-6	7	5-103960-6
			12	4	2.39	.598	104257-5	6	5-103960-5
			12	4	1.99	.498	104257-4	5	5-103960-4
			12	5	1.99	.398	104257-3	4	5-103960-3
			12	8	2.40	.298	104257-2	3	5-103960-2
			12	10	2.00	.198	104257-1	2	5-103960-1
	11		10	5	1.99	.398	104257-3	4	1-103960-2
			9	2	2.40	1.198	1-104257-1	12	1-103960-1
	13	OBSOLETE	9	2	2.20	1.098	1-104257-0	11	1-103960-0
			9	2	2.00	.998	104257-9	10	103960-9
			9	2	1.80	.898	104257-8	9	103960-8
		9	2	1.60	.798	104257-7	8	103960-7	
		9	2	1.40	.698	104257-6	7	103960-6	
		9	4	2.39	.598	104257-5	6	103960-5	
		9	4	1.99	.498	104257-4	5	103960-4	
		9	5	1.99	.398	104257-3	4	103960-3	
		9	8	2.40	.298	104257-2	3	103960-2	
		9	10	2.00	.198	104257-1	2	103960-1	

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