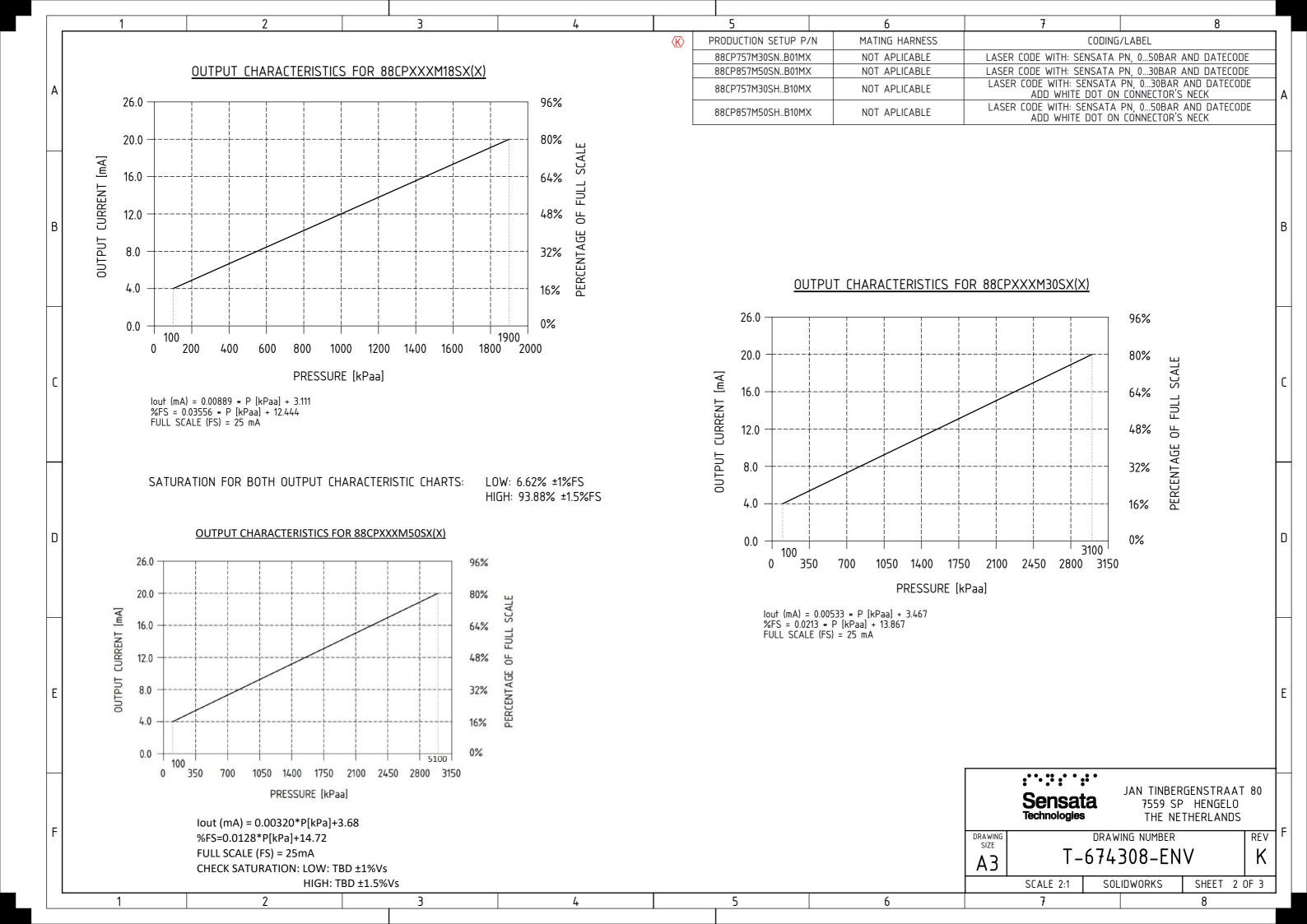


REVISION SYMBOL: C



	1			2		3	4		5	6		
		REVISION ADDENDUM										
	DATE		ECO# ; DRAFTER	ZONE		DESCRIPTION						
	17-Apr-2015 15-Jul-2015	A B	ECO-113520;RF 117553 ; RG	G8	Added	INTIAL PRODUCTION RELEA	ASE					
A	12-101-2012	D	טא ; כככזוו	C2	deleted	table text date code						
				B3 and D3	changed	coding box						
				C10	Added	"L(see table)"						
				B10	changed							
	24-Mar-2017	C	ECO-155107; RK			to new standard						
				F9	Added		new low pressure range in the table					
				G8	Added	new production setup P/N in table						
В	7 No. 2017					NOTE: "(TERMINAL SEALANT)"						
	7-Nov-2017	D	ECO-194661; BG	A4 A6/7	ADDED ADDED	NOTE: "(TERMINAL SEALAI						
				B4	ADDED		DIMENSION: (17.9 MIN)					
				C9	ADDED	ADDITIONAL "(X)" TO THE CODE AND TABLE "TERMINAL SEALANT"						
				F9	ADDED	M18 AND M30 CODE IN "LOW PRESSURE RANGE" TABLE						
				G8	ADDED	88CP757M18SNT AND 88CP757M30SN IN PRODUCTION SETUP PART NUMBER						
С	12-Dec-2017	E	ECO-201351; BG	G7	ADDED	NOTES: 1. TERMINAL SEALANT DECREASES RATE OF MOISTURE INGRESS INTO THE ELECTRONICS CAVITY PER THE CHILL BLOCK TEST DOCUMENTED IN DOC00127454. TERMINAL SEALANT DOES NOT PROTECT TERMINAL PINS FROM MOISTURE EFFECTS WHICH CAN ADVERSLY AFFECT DEVICE OUTPUT ACCURACY. 2. TERMINAL SEALANT HAS BEEN VALIDATED BY CLIVET IN APPLICATION. 3. APPLICATION NOTE: SENSATA PRESSURE SENSORS OF FAMILY 87CP/88CP ARE NOT INTENDED TO USE AS SAFETY DEVICES AND MAY NOT BE UTILIZED FOR THIS SAFETY FUNCTION. THE SENSOR MUST ONLY BE USED FOR PRESSURE MEASUREMENT; REGULATING THE APPLICATION. HE INFORMATION, RECEIVED FROM THE SENSOR BY CUSTOMER SOFTWARE, SHALL BE TRANSFERRED INTO A CUSTOMER CONTROL UNIT WHICH REGULATES/STEER THE APPLICATION. NEXT TO THE SENSOR, THERE IS ALWAYS A HIGH-PRESSURE CUT-OUT SWITCH MUST BE INSTALLED IN THE SAME APPLICATION, TO PROTECT THE SYSTEM.						
	7-Mar-2018	F	ECO-216993; BG	SHEET 2	ADDED	2X TRANSFER FUNCTION C	URVE					
	05 11 0040			CL4/D40	<u></u>							
	25-Nov-2019	G	ECO-339240; RK			TRANSFER FUNCTION CUR	perature rating from (-40 C TO	+135 L) to (-2	0 L IU +135 L)			
	21-AUG-2020	п	ECO-384631; KB	SH2/D3 SH2/A6	ADDED ADDED	TABLE	VE.					
	28-Jan-2021	J	ECO-407497; DH	Sh2/A0	Updated	Table						
	25-Mar-2021	K	ECO-420143; DH	Sh1/C3	Added	Note						
				Sh2/A5		Table						
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