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8 9 C D ; < , E F G H I J K L 6 M

NO 1 : ; P Q
8 9 R S T U ; 1.VWX3.YZ [\] 1X4.^ _ ` Q X5.a b c ` Q X7.YZ [\] 2X8.YZ
[\] 3X9.YZ [\] 4X10.d e / f g / h g X26.V i / j Q / j V k X38.YZ
[\] 8X39.YZ [\] 9
I m N O n T U o 8 9 p q r

SGS s t u M ; GZP25-034879
R S u M ; SHP25-041836
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± ² RoHS ³ ´ 2011/65/EU µ ¶ ¯ ¨ · ¸ ¹ º ´ (EU) 2015/863- ° » ¼ » ½ » ¾ ¿ À » Á Â Ã Ä (PBB) » Å Æ (PBDE) » Ç È É Ê (2-Ê c Ë c) Ì (DEHP) » Ñ Ò Ó Ô Ù (BBP) » Þ à â ã ä å å í ì (DBP) ï ç ä å è é å ð í ì (DIBP)	Ñ Ò

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Scan to see the report





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NO ù M	NO u M	SGS NO ID	NO × Ø
SN1	A1	CAN25-0307127-0001.C001	Ú Û Ü Ý
SN2	A3	CAN25-0307127-0001.C003	Þ Û ß à
SN3	A4	CAN25-0307127-0001.C004	á Û ß à Q
SN4	A5	CAN25-0307127-0001.C005	á Û ß à Q
SN5	A7	CAN25-0307127-0001.C007	Þ Û ß à
SN6	A8	CAN25-0307127-0001.C008	Þ Û ß à
SN7	A9	CAN25-0307127-0001.C009	Þ Û ß à
SN8	A10	CAN25-0307127-0001.C010	â Û Ü Ý
SN9	A26	CAN25-0307127-0001.C026	Ú Û Ü Ý k
SN10	A38	CAN25-0307127-0001.C038	Þ Û ß à
SN11	A39	CAN25-0307127-0001.C039	Þ Û ß à

- (1) 1 mg/kg = 1 ppm = 0.0001%
(2) MDL=
(3) ND = (< MDL)
(4) "-" =

RoHS	2011/65/EU	II	(EU) 2015/863-	(PBB)
(PBDE)	(2-	)	(DEHP)	(BBP)
(DBP)	(DIBP)			

R S IEC 62321-4:2013+AMD1:2017 ã IEC 62321-5:2013 ã IEC 62321-7-2:2017 Ĩ IEC 62321-12:2023 ã ä å ICP-OES/AAS ã UV-Vis Ĩ GC-MS æ ç - è r



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} ~ é ê		(ë	ì í	MDL	A7	A8	A9
ð Å Å Æ (TriBDE)		-	mg/kg				ND
ñ Å Å Æ (TetraBDE)		-	mg/kg	25	ND	ND	ND
ò Å Å Æ (PentaBDE)		-	mg/kg	25	ND	ND	ND
¼ Å Å Æ (HexaBDE)		-	mg/kg	25	ND	ND	ND
ó Å Å Æ (HeptaBDE)		-	mg/kg	25	ND	ND	ND
ô Å Å Æ (OctaBDE)		-	mg/kg	25	ND	ND	ND
õ Å Å Æ (NonaBDE)		-	mg/kg	25	ND	ND	ND
ö Å Å Æ (DecaBDE)		-	mg/kg	25	ND	ND	ND
Ç Å Å È É Å (2-È c È c) Å							

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(2) IEC 62321 ÿ Ä å Æ å EN 62321 ÿ Ä r
(3) ▼ = a. ë ¼ ¿ À · Ë ë Ê å 0.13 µg/cm² x ã NO è È ę ã Ë ë ' ¼ ¿ À X
b. ë ¼ ¿ À · Ë ë è ND (Ê å 0.10 µg/cm²) x ã NO è ê ę ã Ë Æ } ~ ġ ¼ ¿ À X
c. ë ¼ ¿ À · Ë ë Ê å 0.10 µg/cm² ġ 0.13 µg/cm² î y x ã Y ¨ Ģ v ġ Ĥ ĥ Ħ } ~ ġ ¼ ¿ À ã ħ Ĩ Ĭ ĩ à ·
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o ã Ģ ĩ Ĵ NO · ĳ Ĵ Ĵ Ō Ĩ Ĵ Ĵ Ĵ Ĵ Æ ã NO · ¼ ¿ À } ~ ® ¯ κ Ĩ Ĺ đ } ~ x NO ë ¼ ¿ À · Í Ĵ r
(4) PBB/PBDE, DBP, BBP, DEHP, DIBP Ĩ Ĵ CNAS Ĺ Ĩ Ĩ Ĺ Ĺ Ĺ Ĺ r

▲					
A4	(Pb)	RoHS	2011/65/EU	(	) ANNEX III 7(c)-
II			(	)	
A26	(Pb)	RoHS	2011/65/EU	(	) ANNEX III
7(a)		(	85%	)	

<https://rohs.sgsonline.com.cn/PDFLinks/zh-cn/RSTS-TP-037%20RoHS%20Exemption%20%28CN%29.pdf>
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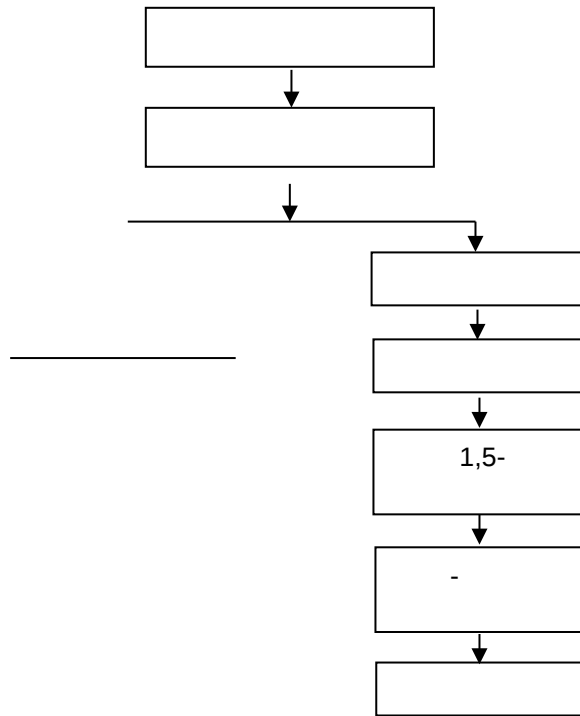
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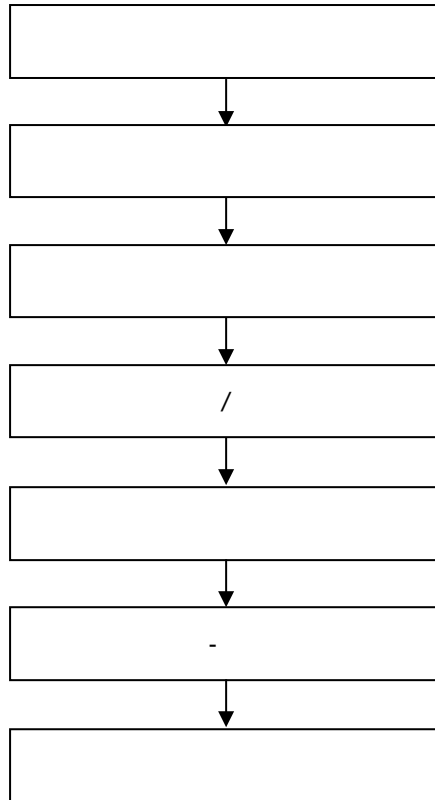
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PBB(s)/PBDE(s)/Phthalates ! ° ±



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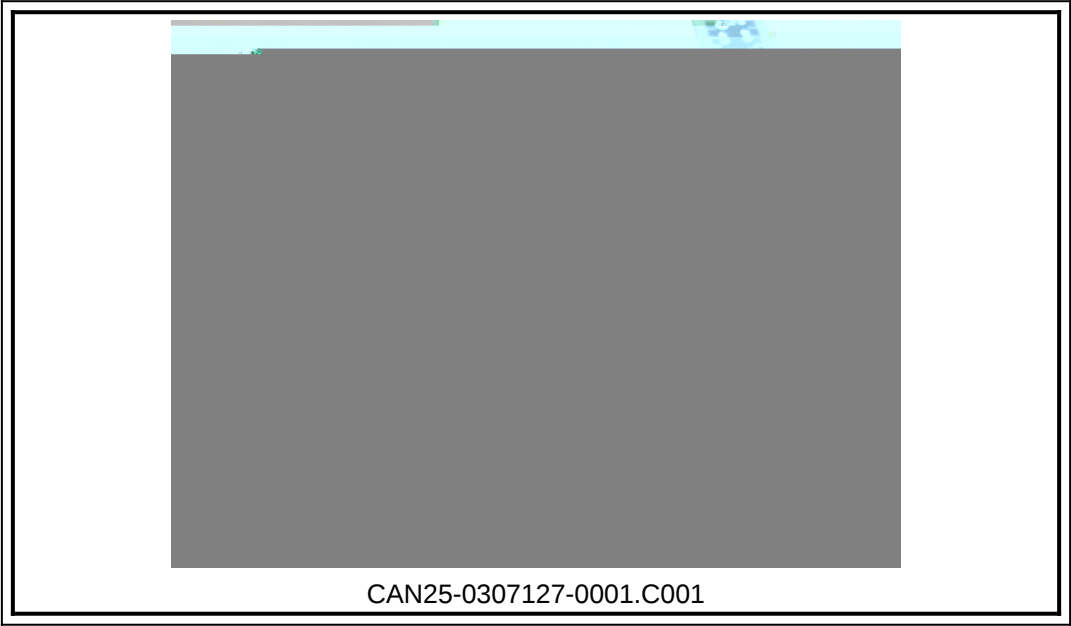
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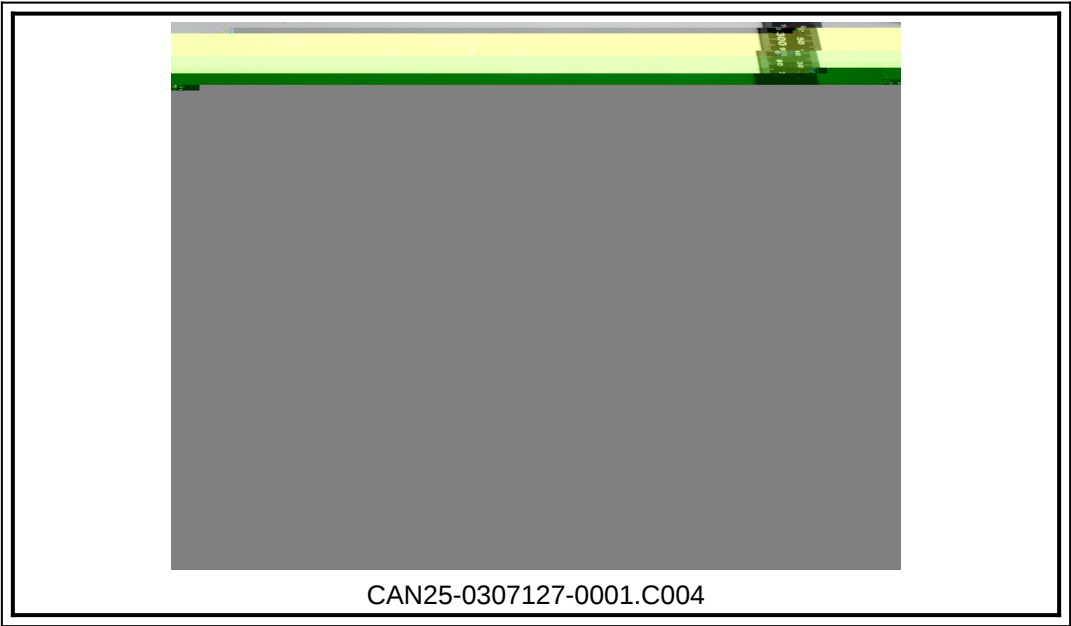
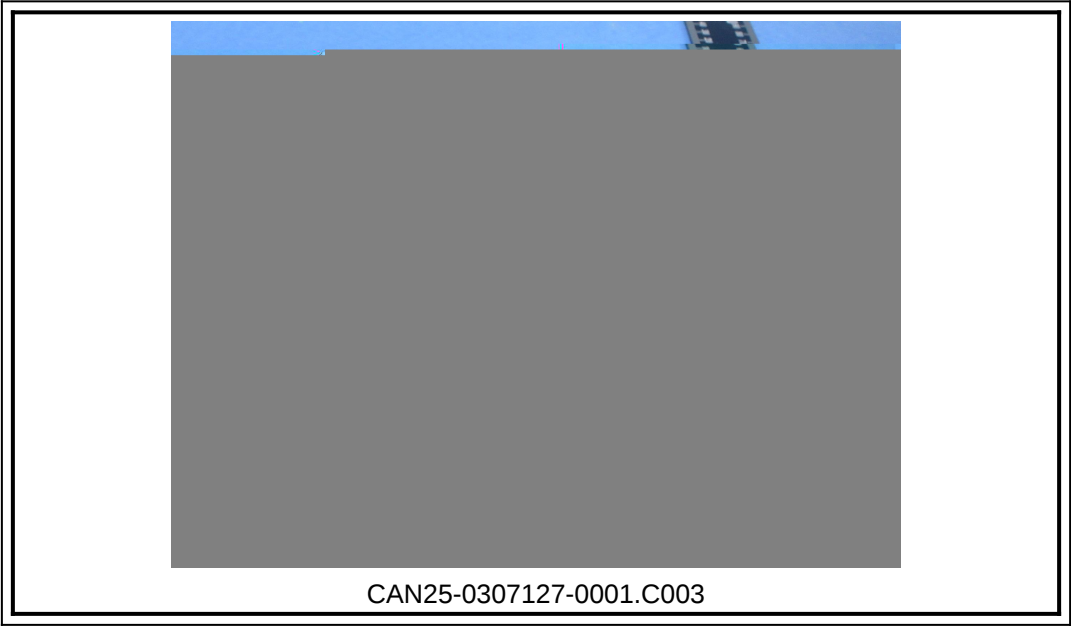
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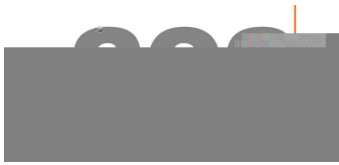
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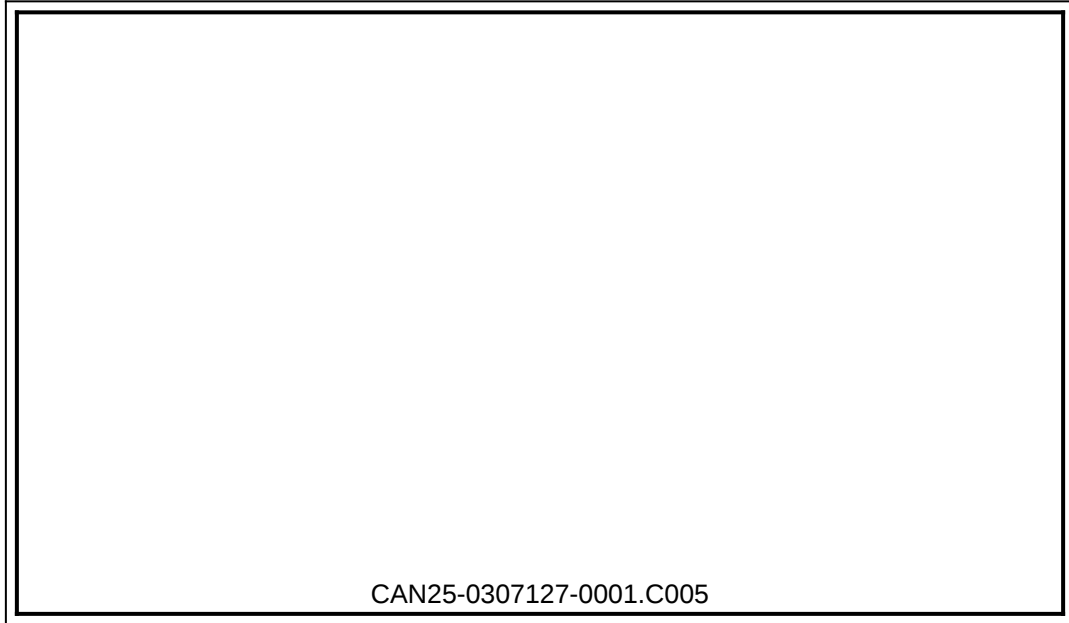
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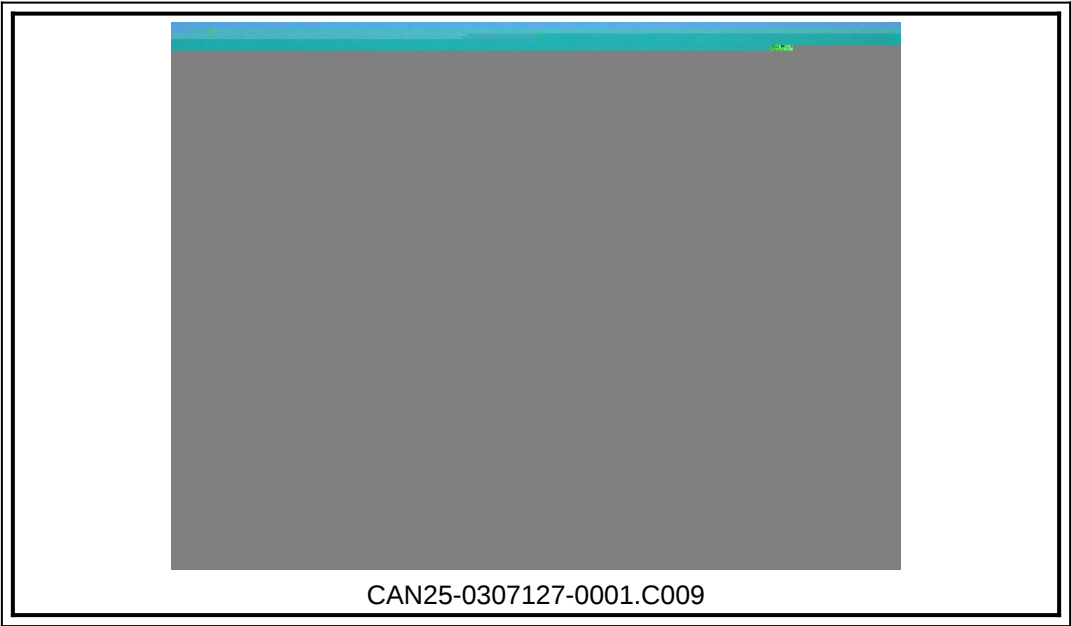
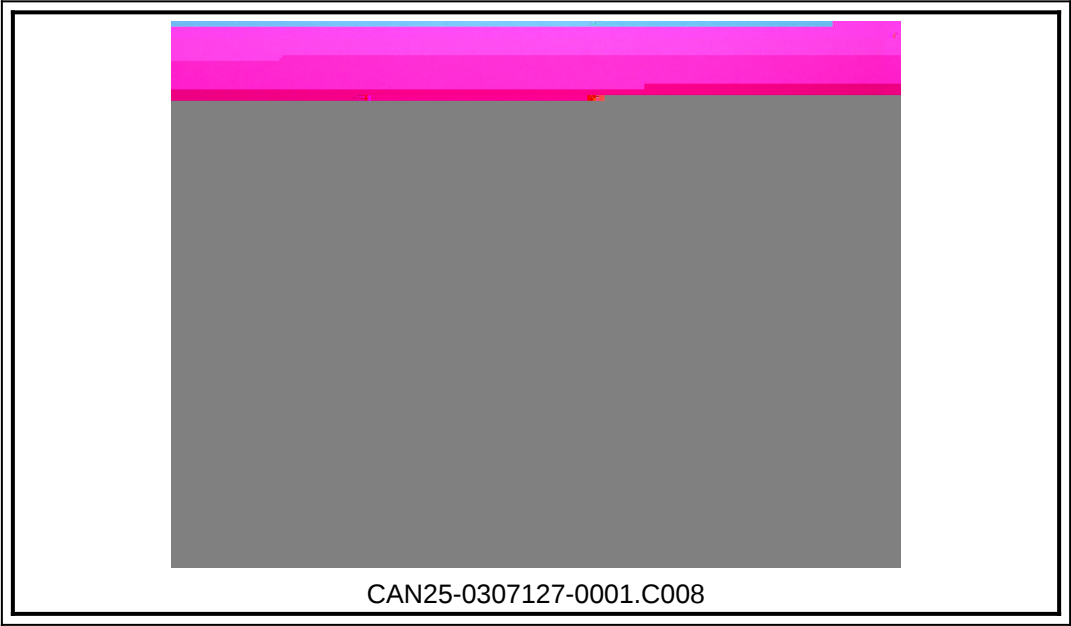
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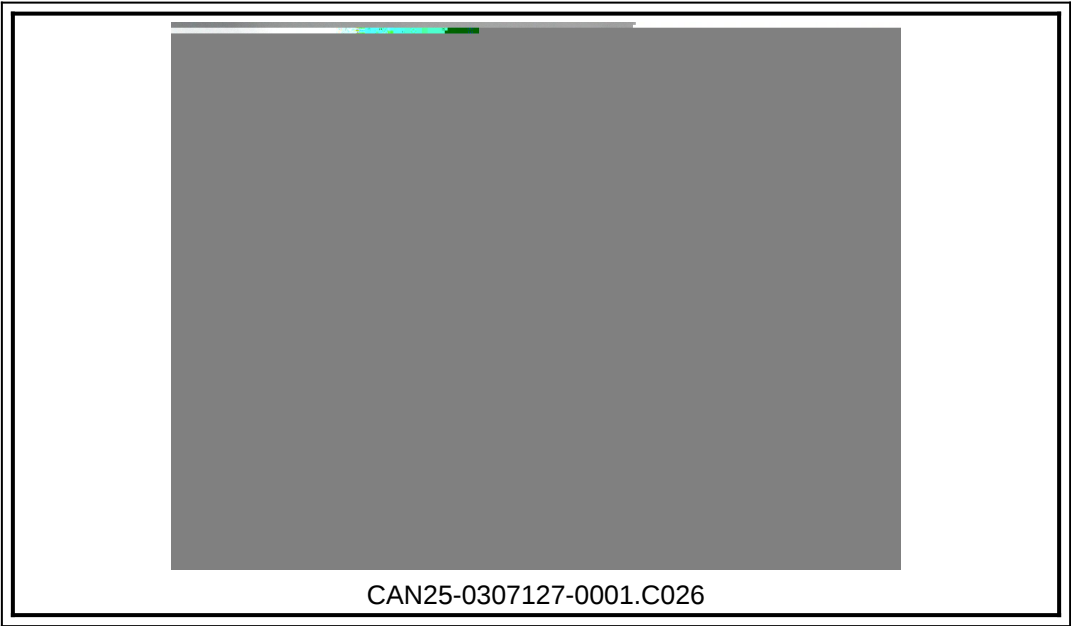
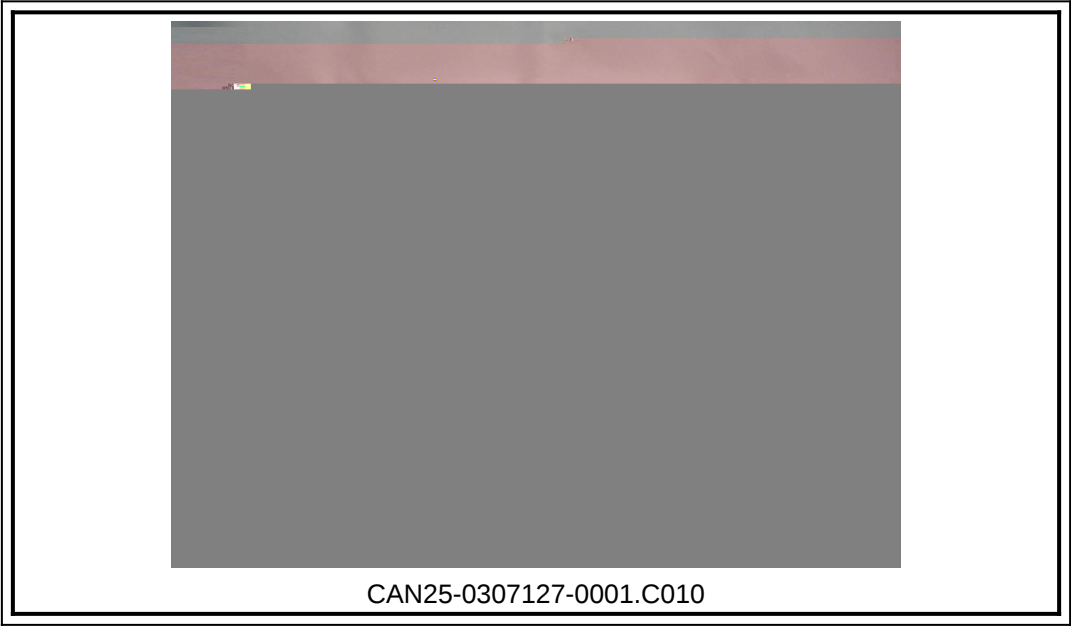
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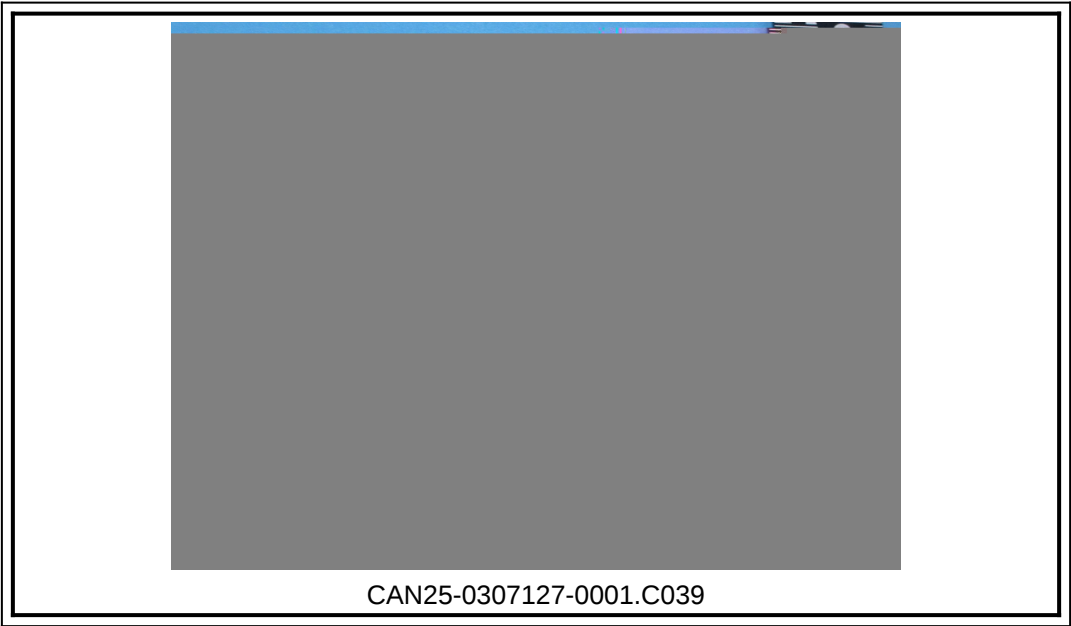
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