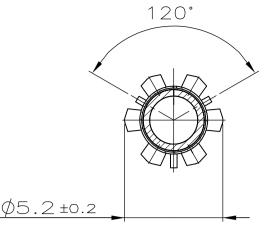
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								SECTION C-C	1							
								<u>Schnitt C-C</u>			~_/ψζ					
D								B <sup>(für EDS)</sup> H±0.2		Ø5.2	±0.2				_	max 4.15
											·					
														$\sim$		
										<u>SE</u>	<u>CTION</u> chnitt	$) - \square$			ECTION Schnitt	<u> </u>
								D ±0.15		$\bigcirc$						
							SECTION A-A		<u>F-Crimp</u>							
							<u>Schnitt A—A</u>	<u>Schnitt B-B</u> A H±0.2	M N							
							E±0.2		1±0.0±							
									Ċ							
							C T T T T T T T T T T T T T T T T T T T								TE CONNECTIVITY ORDER-Nr.	
							D <sub>Dr</sub> ±0.15	D ±0.15							SINGLE SEAL Einzeldichtung	DEAD END PLUG
		▲1-929968-0	1-962972-0 M		$\square$			R								Dimustopten
		<u>6</u> 929968−9		– CuFe2	$\boxed{\begin{array}{c} 2 \\ \hline 3 \\ \hline \end{array}}$	-			25 - 2 - 1 - 7							
	ter /	/6 <u>\</u> 929968-8				>1.0-2.5	E = 3.6	H = 5.0	$2.5 \text{mm}^2 = 1.97$	MQC-Applicator	7740000	4			00000	000005
	STE Sys	929968-7	962972-7 M	- CuNiSi		FLR	G = 3.8	K = 5.0	$2.0 \text{mm}^2 = 1.82$	2-878486-2	734289-2	4	6.9	8.5	828921-1	828922-1
	– SY Js – St	929968-4	962972-4 M	CuFe2	$\overline{\Lambda}$	]	D <sub>dr</sub> = 1.7	D = 3.6	$1.5 \text{mm}^2 = 1.67$							
С	EAL	929968-1	962972-1 M	CuNiSi	$\underline{\Lambda}$											
	E SI	1-929967-4		CuNiSi		-		B								
	WIR D	1−929967−0 ∧ 929967−9		CuFe2	$\underline{2}$	-	E = 2.6	H = 4.8	$1.0 \text{mm}^2 = 1.45$							
	ЦЧС	929967-9			$\boxed{3}$	0.5-1.0				MQC-Applicator	774000 1	7	<b>E</b> 4			
	(SINGI	929967-7		- Cunisi	$\overline{)}$	FLR	G = 2.8	K = 4.8	$0.75 \text{mm}^2 = 1.36$	2-878485-2	734289-1	3	5.4	7	828920-1	828922-1
	S .	▲ 929967-4		CuFe2	1	-	$D_{\rm Dr} = 1.1$	D = 3.2	$0.5 \text{mm}^2 = 1.27$							
	$\square$	929967-1	962971-1 M	CuNiSi	1											
		1-929966-0	1-962970-0 M		2			В								
	Ō	929966-9	962970-9 M	Curez	$\boxed{3}$	-	E = 2.1	H = 4.5		MOC Applicator						
				- CuNiSi	2	0.2-0.4	G = 2.1	K = 4.5	0.35 mm <sup>2</sup> = 1.11	MQC-Applicator	734289-1	3	5.4	7		
		929966-7				FLR				2-878484-2					828920-1	828922-1
	>	929966-4		CuFe2		-	$D_{\rm Dr} = 0.8$	D = 3.2								
		929966-1	962970-1 M	CuNiSi	<u>1</u>											
		<u>∧</u> 1−929965−0	ل 1-962969-0	CuFe2	2			A								
	ſ	<u>6</u> 929965–9					E = 4.3	H = 5.4								
	[	929965-8		CuNiSi	<u></u>	>2.5-4.0	G = 4.5	K = 5.6	$4.0 \text{mm}^2 = 2.30$	MQC-Applicator	734285-3	4	5.5	8.5		
	iet)	A 929965−7 A 929965−4		CuFe2	$\boxed{3}$	FLR	$D_{pr} = 2.4$	D = 3.2	$3.0 \text{mm}^2 = 2.05$	2-878483-2						
В	Чt	929965-4	962969-4 J 962969-1 J	Curez	$\land$	-	$\mathcal{D}_{Dr} = 2.4$									
	edic							A							-	
	, bun	1-929964-0	ل 1-962968-0		2				$2.5 \text{mm}^2 = 1.97$							
		929964-9	ل 962968-9	CuFe2	$\boxed{3}$		E = 3.6	H = 4.3	$2.0 \text{mm}^2 = 1.82$	MQC-Applicator						
	ĒD	929964-8		CuNiSi	2	>1.0-2.5	G = 3.8	K = 4.5	$2.0 \text{mm}^2 = 1.82$ $1.5 \text{mm}^2 = 1.67$	2-878482-2	734285-2	4	5.5	8.5		
	AL	929964-7				FLR	D <sub>Dr</sub> = 1.7	D = 2.6	$1.25 \text{mm}^2 = 1.60$							
	JNSE	929964-4		CuFe2		-										
	n)	929964-1 1-929963-0	962968-1 J 1-962967-0 L	CuNiSi												
	$\triangleleft$			CuFe2	2	-										
	_	<u>929963-9</u> 929963-8			2	0.5-1.0	E = 2.6	H = 3.2	$1.0 \text{mm}^2 = 1.45$	MQC-Applicator	_					
	$\bigcirc$			- CuNiSi	$\overline{)}$	FLR	G = 2.8	K = 3.4	$0.75 \text{mm}^2 = 1.36$	2-878481-2	734285-1	3	4.5	7		
	· <u> </u>		962967-4 L	CuFe2		]	D <sub>dr</sub> = 1.1	D = 1.8	$0.5 \text{mm}^2 = 1.27$							
	$\subseteq$	929963-1	962967-1 L	CuNiSi	$\overline{1}$											
	>							A								
		<u>A</u> 1-929962-0		CuFe2			E = 2.1	H = 2.5	$0.35 \text{mm}^2 = 1.11$							
	1	<u>6</u> 929962-9				0.2-0.4	G = 2.1	K = 2.5	$0.25 \text{mm}^2 = 1.07$	MQC-Applicator	734285-1	3	4.5	7		
	ſ	6 929962−8		- CuNiSi	2	FLR				2-878480-2				Í		
A		929962-7 929962-4		CuFe2	$\boxed{3}$		D <sub>Dr</sub> = 0.8	D = 1.4	$0.2 \text{mm}^2 = 1.05$							
		929962-1	962966-1 J	CuNiSi		-										
		TE CONNECTIVITY	TE CONNECTIVITY ·				WIRE CRIMP	INSULCRIMF	WIRE CRIMP HEIGHT CH	APPLICATION TOOL	HAND TOOL				1	
			ORDER-Nr.	MATERIAL	SURFACE	DGB	Drahtcrimp		Drahtcrimp—Höhe CH	Anschlag-WKZ	Handzange	A	B			
		STRIP FORM	LOOSE PIECE	Werkstoff	Oberfläche	[mm²]		IMP DIMENSION		EXTRACTIC Ausdrückw						
		Bandware	Einzelausführung				Cr	rimpabmessunger	n (mm)	Nr.: 872						

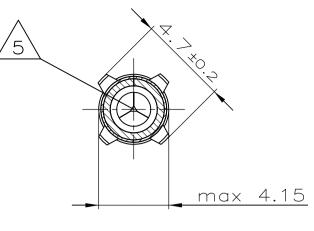
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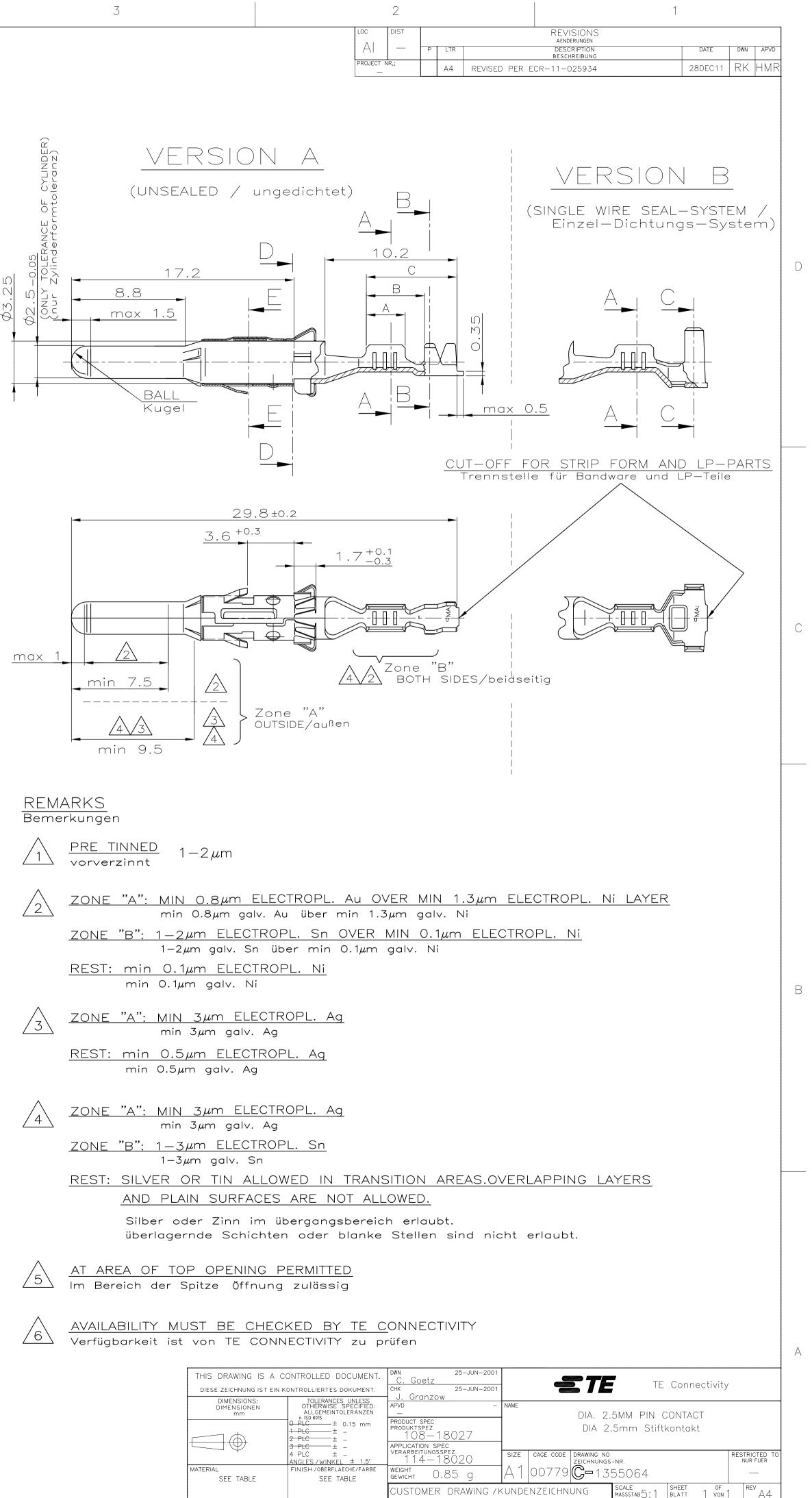
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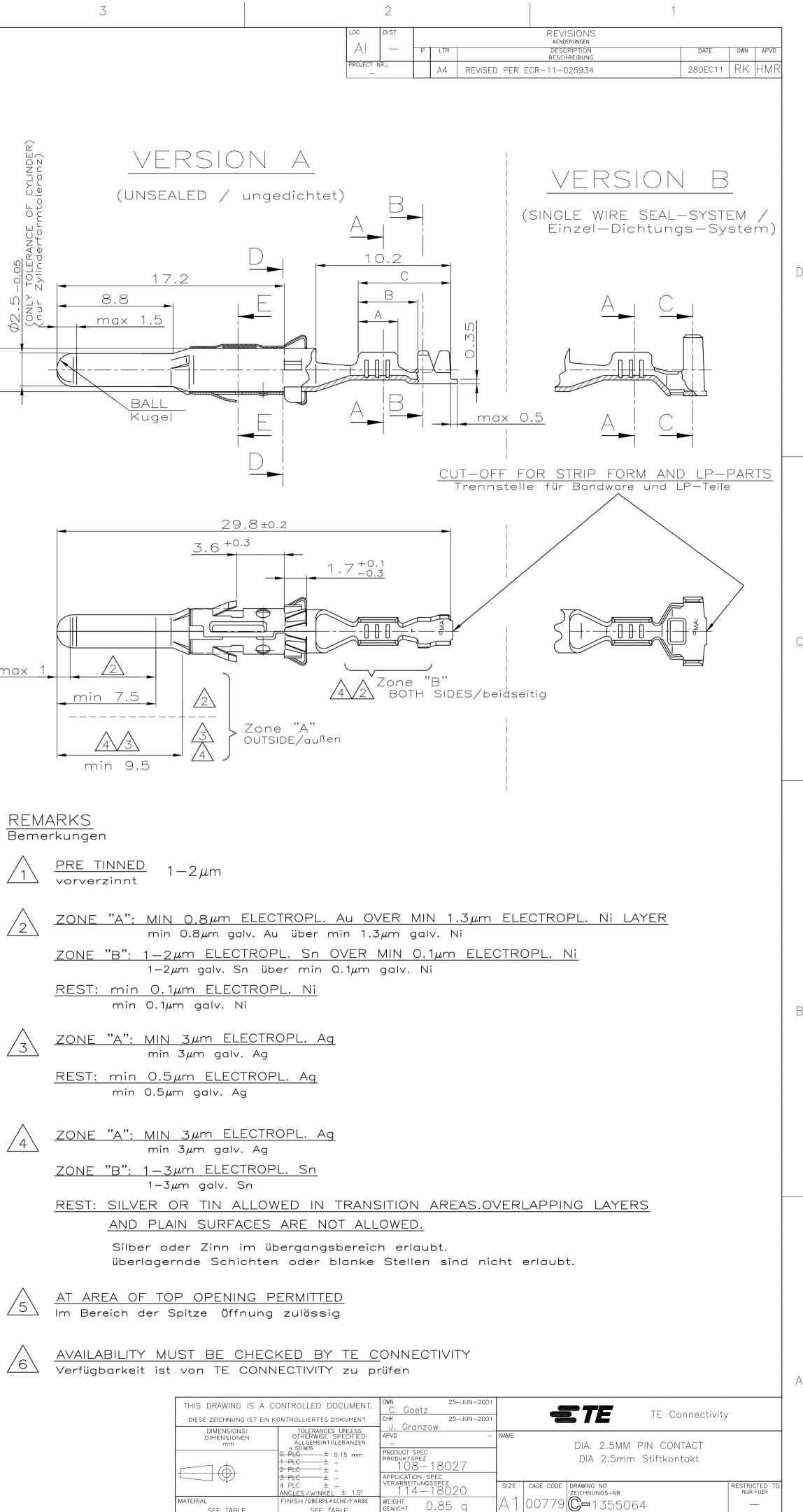
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REMARKS	
Bemerkungen	

$\backslash$	PRE TINNED	$1 - 2  \mu m$
	vorverzinnt	

$\mathbf{X}$	ZONE	"A":	MIN	0.8	$_{\rm B}\mu{\rm m}$	EL	E
			min				
	ZONE	"B":	$1 - 2 \mu$	um	ELE	CTR	0
			1—2 <i>µ</i>	ım ç	galv.	Sn	ü
	REST:	min	0.1µ	um_	ELE	CTR	0

		$\bigcirc$ $\cdot$ $\cdot$ $\cdot$ $\mu$			
	min	0.1µm	galv	v. Ni	
	"∧".	MINI	3.000	FLEC	TR

$\overline{}$			min 3,	um g	alv.	Ag
	REST:	min	$0.5 \mu n$	n EL	ЕСТ	ROF
		min	$0.5 \mu m$	galv.	Ag	

$\backslash$	ZONE	"A":	MIN 3	3µm	ELECTR
			min 3	$\mu$ m go	alv. Ag
	ZONE	"в":	<u>1—3µr</u>	n ELE	ECTROF
			$1-3\mu m$	n galv	. Sn
	REST:	SILVE	ER OF	R TIN	ALLOV
		AND	PLAIN	SUR	FACES

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MATERIAL				
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