

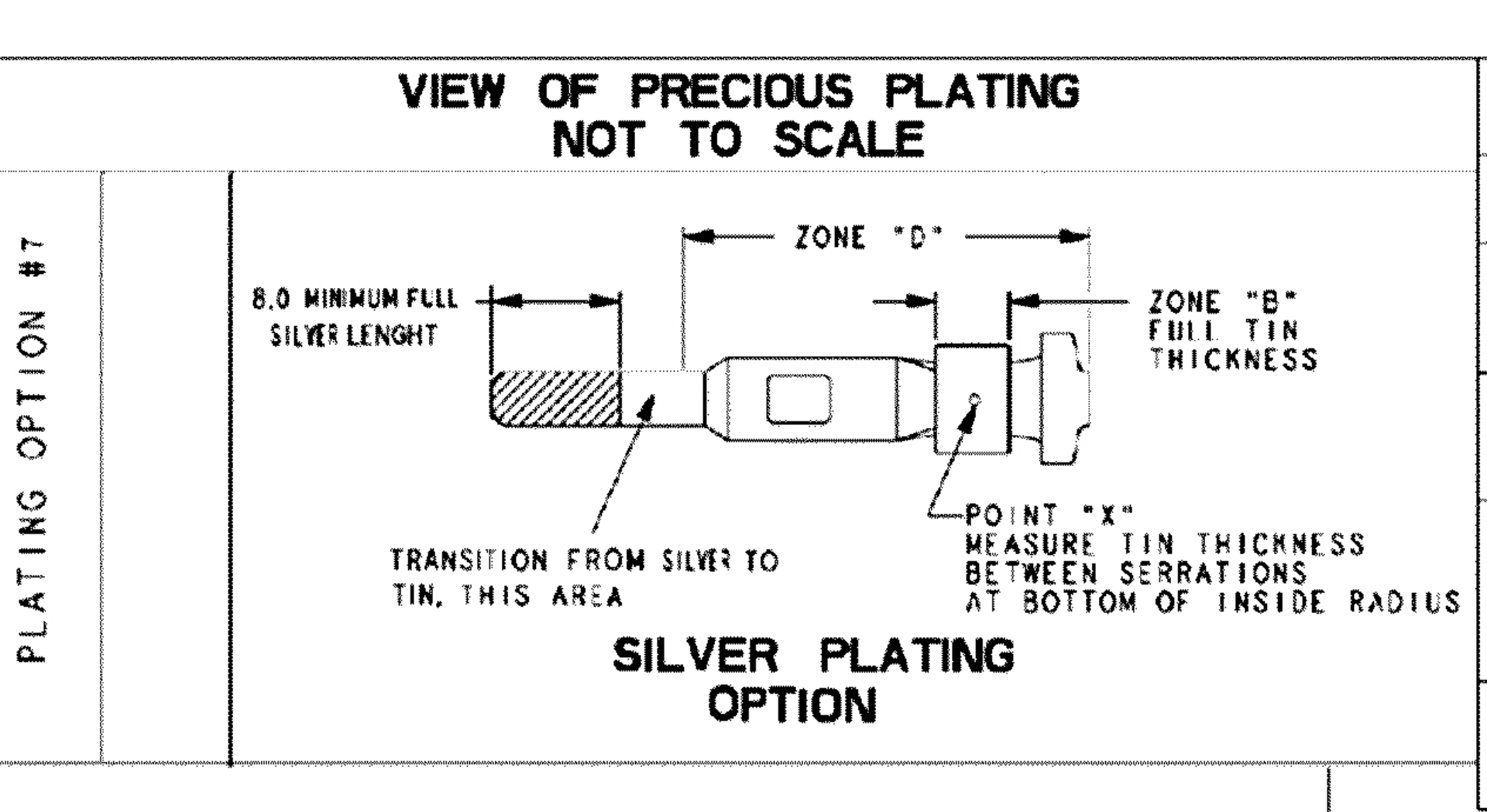


**THE DATASHEET OF
USB90-10-T1-W**



REV	DATE	BY	CHK	DESCRIPTION
10/12	4.06.0	4.31.0		...
12	2.53.0	3.43.0		...
14/16	1.57.5	3.07.0		...
21/18/20/21	217.271.1	217.271.4		...
18/20	1.07.5	2.21.4		...
22	0.35	1.01.7		...

WIRE SIZE	WIRE TYPE	WIRE SPEC	WIRE METRIC	CONDUCTOR CRIMP HEIGHT	CONDUCTOR CRIMP HEIGHT METRIC	CONDUCTOR CRIMP WIDTH	CONDUCTOR CRIMP WIDTH METRIC	INSULATION CRIMP HEIGHT	INSULATION CRIMP HEIGHT METRIC	INSULATION CRIMP WIDTH	INSULATION CRIMP WIDTH METRIC	INSULATION CRIMP PUNCH OPTION	INSULATION CRIMP PUNCH TYPE	INSULATION CRIMP PUNCH SECT
US 22		0.35	1.40	1.30	2.05	1.95	1.95	2.60	2.60	2.40	2.40	2	2.40	CONDUCTOR
CS 18		0.75/1.20	1.50	1.30/1.50		4.20	4.15/4.20	4.10	4.10	2	2	2.80	INSULATION	2
US 22		0.35	1.40	1.30	2.05	1.95	1.95	2.60	2.60	2.40	2.40	2	2.40	CONDUCTOR



PLATING OPTION #7	MATERIAL TYPE	TYPE 2	TYPE 2
ZONE "A"	ELECTRO DEPOSITED PURE SILVER, RIFLE DECORATE MET REC NISS564710.0020.003MM	POST GOLD PLATING (SERRATION BAR)	POST SILVER (TIN LINE)
ZONE "B"	ELECTRO MATT TIN PLATE NISS682720.0015/0.0025MM	ELECTRO MATT TIN PLATE (SEE PREVIOUS PLATING NOTE)	ELECTRO MATT TIN PLATE (SEE PREVIOUS PLATING NOTE)
ZONE "C"	---	---	---
ZONE "D"	ELECTRO MATT TIN PLATE 0.002MM MINIMUM	---	---

DWG STATUS	DATE	REV	BY	CHK	ZONE	REVISION HISTORY	AUTH	DR	APPROV
05PE13	R	01	-	-	-	ALL PARTS - REVISION AND REDAWN IN PSD SYSTEM, ADDED DELPHI PART NUMBERS AND UPDATED MVL CHART	421054	JED	JAA/DAB
15PE13	R	02	-	-	-	ALL PARTS - ADDED MNCI COLUMN ON MVL CHART AND BLADE THICK TRUE POSITION WAS 0.10	421399	JED	JAA/DAB
14MR13	R	03	-	-	-	33400512, 15512730, 10762774 & 15519823 - DIM "L" WAS 1.08; ALL PARTS - UPDATED MVL PASTE UP DWS TO REV LEVEL. "L" DUE TO ORIGINAL PEAR AND ADDED DELPHI FORMAT & CHART. 33518944 - RELEASED	421737	JED	JAA/DAB
100C13	R	04	-	-	-	33111005 - RELEASED	423999	CGD	JAA/DAB
05N013	R	05	-	-	-	15548841 - RELEASED	425941	CGD	JAA/DAB
18MR14	R	06	-	-	-	ALL PARTS - INSPECTION SYMBOL BALLOON #31 WAS 0.34/2 TYP; 10757692, 13969900, 15524903, 33400514 & 33518944 - UPDATED "WIRE SIZE" & INSULATION DIAMETER. INFO ON CHART FOR 14/16 GAGE	425921	CGD	JAA/BC
24L17	R	07	-	-	-	13969981, 15520916, 15520916-17, 15519823, 15512730, 33400512 & 33518944 - UPDATED PART AVAILABILITY	437251	BDH	JWA/JOG
09L18	R	08	-	-	-	33400512-14, 33400516, 33518944-1 & 33518943-4 - ADDED "PLATING OPTION #7" VIEW	440242	DAV	JAA/JOG
04DE18	R	09	-	-	-	35270385, 86 - RELEASED; 15520974, 15522734 - WIRE SIZE WAS 2.5	441331	AHG	AH/LES
05PE19	R	10	-	-	-	35270385 & 35270386 - CORRECTED PART AVAILABILITY IN PASTE UP	442276	JOO	JAA/JIE
05AP19	R	11	-	-	-	35270385 - UPDATED MVL PASTE UP DWS, "L" WAS 1.4 & ADDED "M" VALUE; 35270386 - UPDATED MVL PASTE UP DWS, "WIRE SIZE" METRIC WAS 0.5-1, "C1" WAS 1, "C2" WAS 2-3, "L" WAS 1.1 & ADDED "M" VALUE; 35318916 - RELEASED	442505	ODL	XAL/JIE
22AP19	R	12	-	-	-	13969981 - UPDATED PART AVAILABILITY	442649	JED	JOO/DMS
060C20	R	13	-	-	-	13681974, 13895590, 13971791, 15425613, 15425614, 15509074, 15512730, 15513650, 15516296, 15516297, 15520916, 15520917, 33400515 & 33501642 - ADDED PRECIOUS PLATING NOTE AND UPDATED REWIND FEED "A" VIEW ON REELING OPTIONS, PLATING OPTION CHART & VIEWS ON PASTE UP DWS; 15520890 - UPDATED PART AVAILABILITY	452649	LVD	CGD/JIE

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US 22		0.35	1.40	1.30	2.05	1.95	1.95	2.60	2.60	2.40	2.40	2	2.40	CONDUCTOR
CS 18		0.75/1.20	1.50	1.30/1.50		4.20	4.15/4.20	4.10	4.10	2	2	2.80	INSULATION	2
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