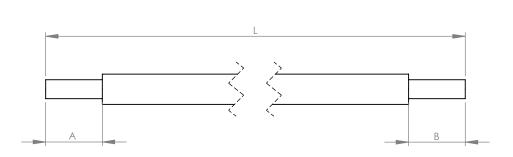
Product number 💌	AWG 📼				CUT LENGTH (INCH) 🔽		STRIP - B (INCH) 📼	TIN (Sn62D
24-1000	30	7, SILVER PLATE		BLACK	.80	.04	.04	
24-1001	30	7. SILVER PLATE	MIL-W-16878/6 (TYPE ET)	RED	1.80	.10	.10	Y
24-1002		7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)	BLACK	1.80	.10	.10	Y
24-1002	30	7, SILVER PLATE		BLACK	2.90	.04	.04	Y
		7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)	RED	2.90	.04	.04	Y
24-1004	30	7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)	RED	.95	.04	.04	Y
24-1005		7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)	RED	1.50	.04	.04	Y
24-1007	30	7, SILVER PLATE		BLACK	2.30	.04	.04	Y
24-1020	30	7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)	BLACK	2.50	.04	.04	Y
24-1020	30	7, SILVER PLATE			.60	.04	.04	Y
24-1022	30	7, SILVER PLATE		BLACK	.80	.04	.04	Y
24-1022	30	7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)	RED	1.10	.04	.15	Y
			MIL-W-16878/6 (TYPE ET)					-
	30 30	7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)	BLACK	2.50 .68	.08 .04	.15 .04	Y
24-1064		7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)	BLACK	3.86			Y
24-1070	30 30	7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)	BLACK	1.60	.05	.05	Y
24-1080	-	7, SILVER PLATE		BLACK	-	.05	.05	T V
24-1081	30	7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)	BLACK	1.65	.04	.04	Y
24-1082	30	7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)	BLACK	1.00	.04	.04	Y
24-1083	-	7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)	RED	1.00	.04	.04	Y
24-1084	30	7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)	BLACK	1.80	.04	.04	Y
	30	7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)	RED	1.40	.04	.04	Y
24-1106	30	7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)	RED	2.70	.04	.04	Y
24-1120		7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)	BLACK	3.00	.04	.04	Y
24-1125	30	7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)	BLACK	2.70	.05	.05	Y
	30	7, SILVER PLATE			4.20	.06	.06	Y
24-1128	30	7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)	RED	1.20	.04	.04	Y
	30	7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)	RED	2.60	.04	.04	Y
24-1150	30	7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)	BLACK	1.30	.04	.04	Y
24-1460	30	7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)	RED	1.60	.06	.06	Y
24-1470	30	7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)	RED	3.20	.04	.04	γ
24-1480	30	7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)	BLACK	3.30	.04	.04	Y
24-1540	30	7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)	RED	1.75	.04	.04	Υ
24-1560	30	7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)	RED	1.80	.04	.04	Υ
24-1591	30	7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)		1.50	.04	.04	Υ
24-1600	30	7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)		1.85	.04	.04	Υ
24-1605	30	7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)	BLACK	1.90	.04	.04	Υ
24-1610	30	7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)	BLACK	2.03	.04	.04	Υ
24-1630	30	7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)	RED	3.00	.04	.04	Υ
24-1640	30	7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)	BLACK	3.60	.04	.04	γ
24-1643	30	7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)	BLACK	3.90	.04	.04	Y
24-1660	30	7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)	BLACK	1.10	.04	.04	γ
24-1680	30	7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)	BLACK	.95	.04	.04	Υ
24-1700	30	7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)	RED	3.70	.04	.04	Υ
24-1701	30	7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)	RED	3.80	.04	.04	Υ
24-1710	30	7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)	RED	2.30	.04	.04	Y
24-1816	30	7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)		4.00	.03	.10	Y
24-1817	30	7, SILVER PLATE		RED	4.00	.03	.10	γ
24-1818	30	7, SILVER PLATE			4.00	.03	.10	γ
	30	7, SILVER PLATE	MIL-W-16878/6 (TYPE ET)		1.70	.04	.04	Y

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1. MIL-W-16878/6 (TYPE ET) 2. INSULATION: EXTRUDED PTFE 0.006" 3. CONDUCTOR: SILVER PLATED HIGH STRENGTH COPPER 4. CONDUCTOR SIZE: 30 AWG 5. STRANDING: 7 6. INSULATION DIA: 0.020" MIN 0.024" MAX 7. MAX RESISTANCE: 40.5Ω/1000 FEET

8. VOLTAGE: 250

NOTES:

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- 9. TEMP: -55C TO 200C
- 10. ENDS STRIPPED AND TINNED WITH Sn63Pb37

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		REV.	DATE	DESCRIPTION	N BY			
		Α	11/08/23	INITIAL RELEA	SE TP			
		DESCRIPTION:						
I ARE DS INC. OR PRIOR	DIM AND TOL PER ASME 'Y4.5-2018 UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM AND TOLERANCES FOR: X. ±7.60 X. ±1.0' .X ±.500 .X ±1.5' .XX ±.250	1211523.SLDPRT						
D ANGLE	MATERIAL:	SIZE DW	0 NO					
	FINISH:	B	^{G. NO.} 1つ	11523	REV.			
	WEIGHT Kg:	D	12	11525				
	VOLUME MM ³ :	SCALE:1:1	DO NOT SC	ALE DRAWING SHE	EET 1 OF 1			

В

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