APPLICABLE STANDARD THERESTING THE STANDARD VOLTAGE 300 V AC FOR PRICE STANDARD THE STANDARD THE STANDARD THE STANDARD THE STANDARD THE STANDARD AWG 20 4 A CAST CONTACT STANDARD THE M TEST METHOD REQUIREMENTS QTAT CONTACT STANDARD STAN	COUNT DESCRIPTION	N OF REVISIONS BY CHKD DATE COUNT DESCRIPTION OF REVISIONS BY CHKD	DATE	
PARTING CURRENT AWG 18			• •	
PARTING CURRENT AWG 18	ADDITCADIR CO	TANDADD		
RATING CURRENT AWG 18 5 A CONSTITUTE THE TABLE -/O CTO +60 C V AC OCCUPATION OF THE CONSTITUTE THE TABLE -/O CTO +60 C V AC OCCUPATION OF THE CONSTITUTE THE TABLE -/O CTO +60 C V AC OCCUPATION OF THE CONSTRUCTION OF THE CONSTR				
RATING CURRENT AWG 18 5 A CONTECTOR AWG 20 4 A APPLICABLE AWG 20 4 A APPLICABLE SPECIFICATION SPECIFICATION TEST METHOD REQUIREMENTS QTAT CONSTRUCTION TEST METHOD CONTINUED VISUALLY AND BY WEASUING INSTRUMENT. GENERAL EXHIBATION VISUALLY AND BY WEASUING INSTRUMENT. MARKING CONTINUED CONTINUED VISUALLY AND BY WEASUING INSTRUMENT. GENERAL EXHIBATION VISUALLY AND BY WEASUING INSTRUMENT. GENERAL EXHIBATION GENERAL EXHIBATION CONTINUED SISTANCE CONTINUED SISTANCE TIMES FOOD V DC VOLTAGE FROOD VOLTAGE FROOD JOON VAC FOR 1 HIS WECHANICAL CHARACTERISTICS CONTINUED FROOD VOLTAGE FROOD JOON VAC FOR 1 HIS WECHANICAL CHARACTERISTICS CONTINUED FROOD VOLTAGE FROOD THREE	TEMPERA	TURE RANGE - 35 CTO+85 C(NOTE) TEMPERATURE RANGE - 10 CTO +	60 °	
AWG 20 4 A STELEMEN AWG 22 3 A STELEMEN AWG 22		CONTACT		
ANG 22 3 A SPECIFICATIONS ITEM TEST METHOD REQUIREMENTS QTATE CONSTRUCTION GENERAL SEARISATION VISUALLY AND BY MEASURING INSTROMENT. ACCORDING TO DRAWING. GENERAL SEARISATION VISUALLY AND BY MEASURING INSTROMENT. ACCORDING TO DRAWING. GENERAL CONFIRMED VISUALLY. MARKING CONFICT RESISTANCE /OO ALOO ON 1818 HB). SO WAL. OCOFFICT RESISTANCE /OO ALOO ON 1818 HB). SO WAL. OCOFFICT RESISTANCE /OO ALOO ON 1818 HB). SO WAL. OCOFFICT RESISTANCE /OO ALOO ON 1818 HB). SO WAL. OCOFFICT RESISTANCE /OO ALOO ON 1818 HB). SO WAL. OCOFFICT RESISTANCE /OO ALOO ON 1818 HB). SO WAL. OCOFFICT RESISTANCE /OO ALOO ON 1818 HB). SO WAL. OCOFFICT RESISTANCE /OO ALOO ON 1818 HB). SO WAL. OCOFFICT RESISTANCE /OO ALOO ON 1818 HB). SO WAL. OCOFFICT RESISTANCE /OO ALOO ON 1818 HB). SO WAL. OCOFFICT RESISTANCE /OO ALOO ON 1818 HB). SO WAL. OCOFFICT RESISTANCE /OO ALOO ON 1818 HB). SO WAL. OCOFFICT RESISTANCE /OO ALOO ON 1818 HB). OCOFFICT RESISTANCE /OO	RATING CORRE	TING 10 1 S /1 CUNNECTUR		
SPECIFICATIONS ITEM TEST METHOD REQUIREMENTS QTATE CONSTRUCTION GENERAL EXAMINATION (VISUALLY AND BY WEASURING INSTROYERS.) MILL OF AND WALL. MARKING. GENERAL EXAMINATION (VISUALLY AND BY WEASURING INSTROYERS.) FRECHER FROM AND AND WALL. MILL OUT LEVEL. MECHANICAL CHARACTERISTICS CONTACT INSERTION MECHANICAL CHARACTERISTICS THESE INSERTIONS BY APPLICABLE CONNECTOR. INSERTION FORCE MAIL. MILL OF ANY MAIL OF THE STRUCTURE OF PRICE MAIL. MILL OF ANY MAIL FORCES. MECHANICAL CHARACTERISTICS SHOCK MILL OF ANY MAIL OF PRICE METHOD FORCE MAIL. MILL OF ANY MAIL OF ANY MAIL OF PRICE METHOD FORCE MAIL. MILL OF MAIL OF ANY MAIL OF PRICE METHOD FORCE MAIL. MILL OF MAIL OF ANY MAIL OF PRICE METHOD FORCE MAIL. MILL OF MAIL OF ANY MAIL OF PRICE METHOD FORCE MAIL. MILL OF MAIL OF ANY MAIL OF PRICE METHOD FORCE MAIL. MILL OF MAIL OF ANY MAIL OF PRICE METHOD FORCE MAIL. MILL OF MAIL OF ANY MAIL OF PRICE METHOD FORCE MAIL. MILL OF MAIL OF ANY MAIL OF PRICE METHOD FORCE MAIL. MILL OF MAIL OF ANY MAIL OF MAIL OF MAIL OF ANY MAIL OF MAIL OF ANY MAIL OF ANY MAIL OF MAIL OF ANY MAIL OF				
TEST METHOD REQUIREMENTS QTAT CONSTRUCTION GERBALA EXAMINATION VISUALLY AND BY MEASURING IESTRUMENT. MARKING COMPIGNED VISUALLY MARKING COMPIGNED TO AND TO ON TIBER BY. COMPIGNED TO AND TO ON TIBER TO AND TO THE PROPERTY OF THE PREVENTING OF THE PROPERTY O		AWG 22 3 A		
TEST METHOD REQUIREMENTS QTAT CONSTRUCTION GERBRAIC EXMINATION VISUALLY AND BY MEASURING INSTRUMENT. CONTINUED VISUALLY AND BY MEASURING INSTRUMENT. ACCORDING TO DEARING. O O BARKIE CONTACT RESISTANCE CONTACT RESISTANCE 20 av MAI. BACC OR 1006 Rg). CONTACT RESISTANCE 20 av MAI. BACC OR 1006 Rg). BESTALL CONTACT RESISTANCE 20 av MAI. BACC OR 1006 Rg). CONTACT RESISTANCE 20 av MAI. BACC OR 1006 Rg). CONTACT RESISTANCE 20 av MAI. BACC OR 1006 Rg). CONTACT RESISTANCE 20 av MAI. BACC OR 1006 Rg). CONTACT RESISTANCE CONTACT RESISTANCE CONTACT RESISTANCE CONTACT INSERTION BY STEEL GAUGE. BY MAI. COMMECHANICAL CHARACTERISTICS CONTACT INSERTION FOR CONTACT RESISTANCE BY MAI. COMMECHANICAL CHARACTERISTICS CONTACT INSERTION FREQUENCY /0 TO 55 Rg. SIGGE APPLITUDE //6 ng. CONTACT RESISTANCE: CONTACT RESISTANCE APPLITUDE //6 ng. CONTACT RESISTANCE:	.]	SPECIFICATIONS		
CONSTRUCTION CARRALE NAME INTO INSURALLY AND BY MEASURING INSTRUMENT. ELECTRICAL CHARACTERISTICS CONTACT RESISTANCE 20 NV MAIL. MARCHER ESISTANCE 20 NV MAIL. MARCHER ESISTANCE 20 NV MAIL. MARCHER ESISTANCE 20 NV MAIL. MARCHER PROOF MECHANICAL CHARACTERISTICS COFFACT INSERTION MECHANICAL CHARACTERISTICS COFFACT INSERTION MECHANICAL CHARACTERISTICS COFFACT INSERTION MARCHER PROOF	ITEM	M D A M W D M W C D	ת גוד כ	
ELECTRICAL CHARACTERISTICS CONTACT RESISTANCE /OD MA(OC OR 1006 Hs). CONTACT RESISTANCE /OD MA(OC OR 1006 Hs). INSULATION RESISTANCE /OD MA(OC OR 1006 Hs). INSULATION RESISTANCE /OD MA(OC OR 1006 Hs). INSULATION RESISTANCE /OD MA(OC OR 1006 Hs). METHOD. INSULATION RESISTANCE /OD MA(OC OR 1006 Hs). METHOD. INSULATION RESISTANCE /OD MA(OC OR 1006 Hs). METHOD RESISTANCE /OD WIK. O			* 117. 1	
ELECTRICAL CHARACTERISTICS CONTACT RESISTANCE CONTACT RESISTANCE TO ALOC ON 1000 Hz). DA MAX. CONTACT RESISTANCE TO WAX. DA MAX. CONTACT RESISTANCE TO WAX. DA MAX. CONTACT RESISTANCE TO WAX. DA MAX. CONTACT RESISTANCE TO V DC MECHANICAL CHARACTERISTICS CONTACT, MEERITON MECHANICAL CHARACTERISTICS MAX. CONTACT, MEERITON MECHANICAL CHARACTERISTICS MAX. CONTACT, MEERITON MECHANICAL CHARACTERISTICS MAX. CONTACT RESISTANCE: MAX. CONTACT RESISTANCE:	GENERAL EXAMINATION	VISUALLY AND BY MEASURING INSTRUMENT. ACCORDING TO DRAWING.	ठाठ	
CONTACT RESISTANCE 700 MAIL DA (IC OR 1808 Hz). CONTACT RESISTANCE 28 mV MAIL MAIL DA (IC OR 1808 Hz). MILLYOT RESISTANCE 28 mV MAIL DA (IC OR 1808 Hz). METHOD. INSULATION 18781 METHOD. INSULATION 500 V DC MECHANICAL CHARACTERISTICS COTTACT INSERTION MECHANICAL CHARACTERISTICS MECHANICAL CHARACTERISTICS MECHANICAL CHARACTERISTICS MEASURED BY APPLICABLE CONNECTOR. MECHANICAL CHARACTERISTICS MEASURED BY APPLICABLE CONNECTOR. MECHANICAL CHARACTERISTICS MECHANICAL OF THE SINSERTION AND EXTRACTION FORCE N. MAIL — MECHANICAL OF THE SINSERTION AND EXTRACTION FORCE N. MAIL — MECHANICAL OF THE SINSERTION AND EXTRACTION FORCE N. MAIL — MECHANICAL OF THE SINSERTION AND EXTRACTION FORCE N. MAIL — MECHANICAL OF THE SINSERTION AND EXTRACTION FORCE N. MAIL — MECHANICAL OF THE SINSERTION AND EXTRACTION FORCE N. MAIL — MECHANICAL OF THE SINSERTION AND EXTRACTION FORCE N. MAIL — MECHANICAL OF THE SINSERTION AND EXTRACTION FORCE N. MAIL — MECHANICAL OF THE SINSERTION AND EXTRACTION FORCE N. MAIL — MECHANICAL OF THE SINSERTION OF POLICE OF THE SINSTANCE: /5 m0 MAIL OF			\mathbf{o}	
LOTTACT RESISTANCE SON Y DC //OOD MO MIN. CONTACT RESISTANCE //OOD MO MIN. O INSERTION ONCE MECHANICAL CHARACTERISTICS CONTACT RESISTANCE MECHANICAL CHARACTERISTICS RESIDANCE INSERTION FORCE MITTACTION FORCE MI	CONTACT RESISTANCE	/00 mA (DC OR 1000 Hz). /5 mQ MAY.	$\overline{}$	
INSULATION RESISTANCE //OOO NO NIN. //OOO NIN. //OOO NO NIN. //OOO NO NIN. //OOO NO NIN. //OOO NO NIN. //OOO NIN. /	CONTACT RESISTANCE NILLIVOLT LEVEL	0.0 12 14 17		
RESISTANCE PROOF SOLDER TEMPERATURE STACE: SOLDER TEMPERATURE SOLDER TEMPERATURE SOLDER TEMPERATURE SOLDER TEMPERATURE SOLDER TEMPERATURE SOLDER TEMPERATURE SPECIFICAL SPECIFICAL SOLDER TEMPERATURE SOLDER TEMPERATURE SOLDER TEMPERATURE SOLDER TEMPERATURE SPECIFICAL SOLDER TEMPERATURE SPECIFICAL SOLDER TEMPERATURE SOLDER	NETHOD.		_ _	
MECHANICAL CHARACTERISTICS COMPACT INSERTION BY STEEL GAUGE. BY CORTACT RESISTANCE: DO MAI. CONFIDENCE GESTARCE TO ONAL. BY STEEL GAUGE. BY CURRENT. BY CONTACT RESISTANCE: DO MAI. BY CONTACT RESISTANCE: DO MAI. BY CONTACT RESISTANCE: DO MAI. CONTACT RESISTANCE: DO MAI. CONTACT RESISTANCE: DO MAI. CONTACT RESISTANCE: DO MAI. CONTACT RE	RESISTANCE	7000 == ====	\overline{a}	
CONTACT INSERTION AND ESTRACTION FORCES INSERTION AND INSERTION FORCE IN MIN. IN MIN. IN MIN. IN CONTACT RESISTANCE: /5 NO MAX. IN OUT PARTS. IN OUT PARTS		1/500 V AC FOR 1 min NO FLASHOVER OR BREAKDOWN.	5 -	
RAPPLETATION RESTRICTION FORCE NAT.				
INSERTION AND WEASURED BY APPLICABLE CONNECTOR. WITHDRAWAL FORCES WECHANICAL TIMES INSERTIONS AND EXTRACTIONS PERCENTION INSERTION FORCE IN MIX. OPERATION IN INC. INSERTION FORCE IN MIX. OPERATION IN IT IN INSERTIONS AND EXTRACTIONS OPERATION IN IT IN INSERTIONS AND EXTRACTIONS OPERATION IN IT IN INSERTION AND MAKE. OPERATOR IN IT IN INSERTION AND EXTRACTIONS OPERATOR OPERATOR IN IT IN INSERTION AND EXTRACTIONS ON OBTACT RESISTANCE: OPERATOR OPERATOR OPERATOR OPERATOR IN IT IN IN IN IN IN IT IN I	AND EXTRACTION	THE TAXABLE PARTY OF THE MAKE	_ _	
TIMES INSERTIONS AND EXTRACTIONS OF COTACT RESISTANCE: MO MAX. OF PARTS. VIBRATION PREQUENCY /O. TO 35 Hz. SINGLE APPLITUDE // May. DIRECTIONS. ON O ELECTRICAL DISCONTINUITY OF ON ON ON ONE CRACK AND LOOSENESS OF PARTS. SHOCK AT 3 TIMES FOR 3 DIRECTIONS. ON O BANAGE, CRACK AND LOOSENESS OF PARTS. ON O BANAGE, CRACK AND LOOSENESS OF PARTS. ON O BANAGE, CRACK AND LOOSENESS OF PARTS. ON O MAKE, CRACK AND LOOSENESS OF PARTS. ON O BANAGE, CRACK AND LOOSENESS OF PARTS. ON O BANAGE, CRACK AND LOOSENESS OF PARTS. ON O BANAGE, CRACK AND LOOSENESS OF PARTS. OF PARTS. ON O BANAGE, CRACK AND LOOSENESS OF PARTS. OF PA	INSERTION AND			
TREADER TO SOLDER TEMPERATURE 230t A REW UNIFORM CONTROL TESTSTANCE SOLDER TEMPERATURE RISING POR SOLDER TEMPERATURE POR SOLDER TEMPER	MECHANICAL	TIMES INSERTIONS AND EXTRACTIONS (D CONTACT RESISTANCE: NO MAY		
SHOCK ##PLITURE FOR J DIRECTIONS. CONTACT RESISTANCE: /5 no MAX. O PARTS. OF PARTS. OF PARTS. CONTACT RESISTANCE: /5 no MAX. O PARTS. O PARTS. O PARTS. O PARTS. CONTACT RESISTANCE: /5 no MAX. O PARTS. O PARTS. O PARTS. O PARTS. O PARTS. CONTACT RESISTANCE: /5 no MAX. O PARTS. ENVIRONMENTAL CHARACTERISTICS CONTACT RESISTANCE: /5 no MAX. O PARTS. O PARTS	VIBRATION	1 OF PARTS.		
SHOCK AT 3 TIMES FOR 3 DIRECTIONS. DAMP BEAT CONTACT RESISTANCE: 15 mg MAX. OF PARTS. ENVIRONMENTAL CHARACTERISTICS DAMP HEAT (STEADY STATE) EXPOSED AT 40 ± 2 t. 90 ~ 95 %. 96 h. OF PARTS. EXPOSED AT 40 ± 2 t. 90 & 95 %. 96 h. OF PARTS. EXPOSED AT 40 ± 2 t. 90 & 95 %. 96 h. OF PARTS. EXPOSED AT 40 ± 2 t. 90 & 95 %. 96 h. OF PARTS. EXPOSED AT 40 ± 2 t. 90 & 95 m. OF PARTS. EXPOSED AT 40 ± 2 t. 90 & 95 m. OF PARTS. EXPOSED AT 40 ± 2 t. 90 & 95 m. OF PARTS. EXPOSED AT 40 ± 2 t. 90 & 95 m. OF PARTS. EXPOSED AT 40 ± 2 t. 90 & 95 m. OF PARTS. EXPOSED AT 40 ± 2 t. 90 & 95 m. OF PARTS. EXPOSED AT 40 ± 2 t. 90		AMPLITUDE O. 76 mm. — m/s' AT 2 h #s.		
AT 3 TIMES FOR 3 DIRECTIONS. AT 3 TIMES FOR 3 DIRECTIONS. DO NO BLECTRICAL DISCONTINUITY OF CONTACT RESISTANCE: 15 mg max. ON DANAGE, CRACK AND LOOSENESS OF PARTS. ENVIRONMENTAL CHARACTERISTICS DAMP HEAT (STEADY STATE) EXPOSED AT 40±2 t. 90-95 %. 96 h. ON CONTACT RESISTANCE: 15 mg max. ON DANAGE, CRACK AND LOOSENESS OF PARTS. RAPID CHARGE OF TEMPERATURE 55 · 5-35 · +85 · 5-35 t OF PARTS. RESISTANCE TO UNDER 5 CYCLES. RESISTANCE TO SOLDER TEMPERATURE. 260 t FOR CONTACT RESISTANCE: 1500 MAX. ON DANAGE, CRACK AND LOOSENESS OF PARTS. SOLDERABILITY SOLDERED AT SOLDER TEMPERATURE. 260 t FOR CONTACT RESISTANCE: 1500 MAX. ON DANAGE, CRACK AND LOOSENESS OF PARTS. SOLDERABILITY SOLDER TEMPERATURE. 260 t FOR CONTACT RESISTANCE: 1500 MAX. ON DANAGE, CRACK AND LOOSENESS OF PARTS. SOLDERABILITY SOLDER TEMPERATURE. 260 t FOR CONTACT RESISTANCE: 1500 MAX. ON DANAGE, CRACK AND LOOSENESS OF THE SOLDER TEMPERATURE. 250 t FOR TEMPERATURE. 250 t FOR SOLDER TEMPERATURE. 250 t FOR TEMPERATURE. 250 t MODEROPERATION OF CASE OF EXCENSIVE LOOSENESS OF THE SOLDER A MINIMUM OF 95 % OF TERMINALS. SOLDERABILITY SOLDER TEMPERATURE RISING BY CURRENT. UNILESS OTHER TEMPERATURE RISING BY CURRENT. UNILESS OTHER TEMPERATURE RISING BY CURRENT. UNILESS OTHER TEMPERATURE RISING BY CURRENT. WILL-STD-1344. Note QT: Qualification Test AT: Assurance Test O: Applicable Test PASS HALCOVER A MINIMUM OF 95 % OF DATE OF THE SURFACE BEING IMMERSED. SPECIFICATION SHEET PART NO. DEFECTION SHEET		L OF TABLE.) -	
ENVIRONMENTAL CHARACTERISTICS DAMP HEAT (STEADY STATE) EXPOSED AT 40±2 t. 70~95 M. 96 h. © CONTACT RESISTANCE: 15 mp Max. DAMP HEAT (STEADY STATE) EXPOSED AT 40±2 t. 70~95 M. 96 h. © CONTACT RESISTANCE: 1000 Mp	SHOCK	490 m/s' DURATION OF PULSE // ms 1 NO BLECTRICAL DISCONTINUITY OF		
ENVIRONMENTAL CHARACTERISTICS DAMP HEAT (STEADY STATE) EXPOSED AT 40±2 t. 70~95 M. 76 h. © CONTACT RESISTANCE: /5 mQ MAX. D INSULATION RESISTANCE: /000 MQ MIN. D MO DAMAGE. CRACK AND LOOSENESS OF PARTS. OF PARTS. REPID CHANGE OF TIME 30 5 - 35 - 485 - 5-35 t. TIME 30 5 - 30 - 5 min © INSULATION RESISTANCE: /5 mQ MAX. OF PARTS. OF		© CONTACT RESISTANCE: 15 mg MAX.	\ -	
CODE NO. (OLD) EXPOSED AT 40±2 t. 90~95 %, 96 h. EXPOSED AT 40±2 t. 90~95 %, 96 h. EXPOSED AT 40±2 t. 90~95 %, 96 h. OCONTACT RESISTANCE: /5 m0 MAX. ON DAMAGE, CRACK AND LOOSENESS OF PARTS. OCONTACT RESISTANCE: /5 m0 MAX. ON DAMAGE, CRACK AND LOOSENESS OF PARTS. OCONTACT RESISTANCE: /5 m0 MAX. ON DAMAGE, CRACK AND LOOSENESS OF MAX. ON DAMAGE, CRACK AND LOOSENESS OF PARTS. OCONTACT RESISTANCE: /5 m0 MAX. ON DAMAGE, CRACK AND LOOSENESS OF MAX. ON DAMAGE, CRACK AND LOOSENESS OF THE MODERATION. OCONTACT RESISTANCE: /5 m0 MAX. ON DAMAGE, CRACK AND LOOSENESS OF MAX. OCONTACT RESISTANCE: /5 m0 MAX. OCONTACT RE	ENVIRONMENT	I UF PAKTS.		
CSTEADY STATE) (STEADY STATE) (STEADY STATE) (DINSULATION RESISTANCE: /000 MO DAMAGE, CRACK AND LOOSENESS OF PARTS. RAPID CHANGE OF TEMPERATURE -55 -5-35 + 185 - 5-35 t MO DAMAGE, CRACK AND LOOSENESS OF PARTS. TIME 30 -5 -30 -5 min MSULATION RESISTANCE: /000 MO DAMAGE, CRACK AND LOOSENESS OF THE UNDER 5 CYCLES. RESISTANCE TO SOLDER TEMPERATURE, 260 t FOR MO DEFORMATION OF CASE OF EXCESSIVE LOOSENESS OF THE TEMPERATURE, 230 t A NEW UNIFORM COATING OF SOLDER FOR IMMERSION DURATION, 3 s. SOLDERABILITY SOLDERED AT SOLDER TEMPERATURE, 230 t A NEW UNIFORM COATING OF SOLDER SHALL COVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED. REMARKS NOTE! INCLUDE THE TEMPERATURE RISING BY CURRENT. Unless otherwise specified, refer to MIL-STD-1344. Note QT: Qualification Test AT: Assurance Test O: Applicable Test PART NO. PART NO. PART NO. DRAWING NO. CODE NO. (OLD) DRAWING NO. CL 546-0007-8		TYTOGER IN O. D. CO. O.		
RAPID CHANGE OF TEMPERATURE -55 -5-35- +85 -5-35 t OF PARTS. RAPID CHANGE OF TIME 30 -5 -30 -5 min OF PARTS. RESISTANCE TO UNDER 5 CYCLES. RESISTANCE TO SOLDER TEMPERATURE. 260 t FOR IMMERSION, DURATION. 5 s. ROLDERABILITY SOLDER TEMPERATURE. 270 t A NEW UNIFORM COATING OF SOLDER FOR IMMERSION DURATION. 3 s. REMARKS NOTE! INCLUDE THE TEMPERATURE RISING BY CURRENT. Unless otherwise specified, refer to MIL-STD-1344. No te QT: Qualification Test AT: Assurance Test O: Applicable Test REMARKS SPECIFICATION SHEET PART NO. DRAWN DESIGNED CHECKED APPROVED RELEASED REMARKS O: Applicable Test REMARKS O: APPROVED O: Applicable Test REMARKS O: APPROVED O: Applicable Test REMARKS O: APPROVED O: APPROV	(STEADY STATE)	(D INSULATION RESISTANCE: 1000		
RAPID CHANGE OF TEMPERATURE -55 -5-35 + +85 - 5-35 t		I MQ MIN.) <u>- </u>	
RESISTANCE TO SOLDER TEMPERATURE, 260°C FOR NO DEFORMATION OF CASE OF EXCESSIVE LOOSENESS OF THE SOLDERABILITY SOLDERABILITY SOLDERED AT SOLDER TEMPERATURE, 230°C A NEW UNIFORM COATING OF SOLDER FOR IMMERSION DURATION, 3°S. REMARKS NOTE1 INCLUDE THE TEMPERATURE RISING BY CURRENT. Unless otherwise specified, refer to MIL-STD-1344. Note QT: Qualification Test AT: Assurance Test O: Applicable Test PREMARKS Note QT: Qualification Test AT: Assurance Test O: Applicable Test CODE NO. (OLD) DRAWING NO. CODE NO. (OLD) CL CODE NO. (OLD) CL CODE NO. (CL CL CL CODE NO. (CL CL CL CODE NO. (CL CL CL CL CL CL CL CODE NO. (CL CL CL CL CL CL CL CL CL CL	RAPID CHANGE OF	UF PARTS.		
RESISTANCE TO SOLDER TEMPERATURE. 260°C FOR IMMERSION. DURATION. 5 S. MO DEFORMATION OF CASE OF EXCESSIVE LOOSENESS OF THE TERMINALS. SOLDERABILITY SOLDER TEMPERATURE. 230°C A NEW UNIFORM COATING OF SOLDER FOR IMMERSION DURATION. 3 S. THE SURFACE BEING IMMERSED. REMARKS NOTE1 INCLUDE THE TEMPERATURE RISING BY CURRENT. Unless otherwise specified. refer to MIL-STD-1344. Note QT: Qualification Test AT: Assurance Test O: Applicable Test PART NO. SPECIFICATION SHEET PART NO. DRAWING NO. CODE NO. (OLD) DRAWING NO. ELC4-0/9532-01 CL 546-0007-8	TEMPERATURE	TIME 30 - 5 - 30 - 5 min DINSULATION RESISTANCE: 1000 Mg.		
SOLDERING HEAT IMMERSION, DURATION, 25 s. SOLDERABILITY SOLDERED AT SOLDER TEMPERATURE, 230 t A NEW UNIFORM COATING OF SOLDER FOR IMMERSION DURATION, 3 s. REMARKS NOTE1 INCLUDE THE TEMPERATURE RISING BY CURRENT. Unless otherwise specified, refer to MIL-STD-1344. Note QT: Qualification Test AT: Assurance Test O: Applicable Test PART NO. SPECIFICATION SHEET PART NO. DRAWING NO. CODE NO. (OLD) DRAWING NO. ELC4-019532-01 CL 546-0007-8	DECICTANCE TO	UF PARIS.	リ	
SOLDERABILITY SOLDERED AT SOLDER TEMPERATURE, 230 T A NEW UNIFORM COATING OF SOLDER SHALL COVER A MINIMUM OF 95 % OF THE SURFACE BEING IMMERSED. REMARKS NOTE1 INCLUDE THE TEMPERATURE RISING BY CURRENT. Unless otherwise specified, refer to MIL-STD-1344. Note QT: Qualification Test AT: Assurance Test O: Applicable Test Note QT: Qualification Test AT: Assurance Test O: Applicable Test CODE NO. (OLD) DRAWING NO. ELC4-0/9532-01 CL 546-0007-8	SOLDERING HEAT	THREESTOR, DURATION, 5 s. EXCESSIVE LOOSENESS OF THE) -	
REMARKS NOTE1 INCLUDE THE TEMPERATURE RISING BY CURRENT. Unless otherwise specified, refer to MIL-STD-1344. Note QT: Qualification Test AT: Assurance Test O: Applicable Test THOSE ELECTRIC COLTD. SPECIFICATION SHEET PART NO. DRAWING NO. ELC4-019532-01 CL 546-0007-8	SOLDERABILITY	SOLDERED AT SOLDER TEMPERATURE, 230°C A NEW UNIFORM COATING OF SOLDER		
NOTE I INCLUDE THE TEMPERATURE RISING BY CURRENT. Unless otherwise specified, refer to MIL-STD-1344. Note QT: Qualification Test AT: Assurance Test O: Applicable Test PART NO. PHOSE ELECTRIC CO. LTD. SPECIFICATION SHEET PART NO. DF6-7P-3.96C CODE NO. (OLD) DRAWING NO. ELC4-019532-01 CL 546-0007-8		THE SURFACE BEING IMMERSED.) _ [
NOTE1 INCLUDE THE TEMPERATURE RISING BY CURRENT. Unless otherwise specified, refer to MIL-STD-1344. Note QT: Qualification Test AT: Assurance Test O: Applicable Test PART NO. CODE NO. (OLD) DRAWING NO. ELC4-019532-01 CL 546-0007-8	D.D.L.			
Unless otherwise specified, refer to M. Unchess J. Oma MIL-STD-1344. Note QT: Qualification Test AT: Assurance Test O: Applicable Test HRS HIROSE ELECTRIC CO. LTD. SPECIFICATION SHEET PART NO. DF6-7P-3.96C CODE NO. (OLD) DRAWING NO. ELC4-019532-01 C L 546-0007-8				
Note QT: Qualification Test AT: Assurance Test O: Applicable Test THE HIROSE ELECTRIC CO. LTD. SPECIFICATION SHEET PART NO. CODE NO. (OLD) DRAWING NO. ELC4-0/9532-01 CL 546-0007-8	BY CURRENT.			
Note QT: Qualification Test AT: Assurance Test O: Applicable Test HTS HIROSE ELECTRIC CO. LTD. SPECIFICATION SHEET PART NO. CODE NO. (OLD) DRAWING NO. ELC4-0/9532-01 C L 546-0007-8	Unless otherwise MIL-STD-1344			
TRS HIROSE ELECTRIC CO. LTD. SPECIFICATION SHEET PART NO. CODE NO. (OLD) DRAWING NO. ELC4- 0/9532-01 C L 546-0007-8				
CODE NO. (OLD) CL CL CODE NO. (OLD) CL CL CL CL CL CL CL CL CL C	ווי ב ווי ב	- Applicable lest		
CL BRAWING NO. CODE NO. CL 546-0007-8	HIROSE ELE	GETRIC CO. LTD. SPECIFICATION SHEET DF6-7P-3.96	C	
<u> </u>		DRAWING NO. CODE NO.	1	
12 13 13 84 M - U N N A	<u> </u>		<u> </u>	

ТО