A A PPLICABLE STANDARD    OPERATING	COUNT	DESCRIPTION	OF REVISION	ONS	BY	CHKD	DATE		coul	NT	DESCRIPTION	OF REVISIONS	S BY	CHKD	DA.	TE
APPLICABLE STANDARD							Δ		十							
POPERATING   TREMERATURE RANGE   −55°C TO +125°C(95%RH MAX)   TEMPERATURE   −55°C TO +125°C(95%RH MAX)   TEMPERATURE   −55°C TO +125°C(95%RH MAX)   TEMPERATURE   −55°C TO +125°C	2							Δ								
TEMPERATURE RANGE	APPLICA	BLE STAN	DARD									·				
RATING POWER    W MPEDANCE   SQ (0.045 TO 60GH   PECULIARITY   CABBLE   CONSTRUCTION    REQUIREMENTS   QT   CONSTRUCTION   CONSTRUCTION   CONFIRMED VISUALLY AND BY MEASURING INSTRUMENT.   ACCORDING TO DRAWING.   O   MARKING   CONFIRMED VISUALLY   A   MAX   CONFIRMED VISUALLY   O   MISULATION RESISTANCE   250 ∨ DC.    WOLTAGE PROOF   300 ∨ AC FOR 1 min.CURRENT LEAKAGE 2mA MAX.   NO FLASHOVER OR BREAKDOWN   O   VOLTAGE STANDING   VOLTAGE STANDING   VOLTAGE STANDING   VOLTAGE STANDING   MAYOR RATIO   D   MECHANICAL CHARACTERISTICS   MECHANICAL CHARACTERISTICS   MECHANICAL OPERATION   MEASURED BY APPLICABLE CONNECTOR   INSERTION FORCE   N MAX.   D   MAX   D   MECHANICAL OPERATION   MEASURED BY APPLICABLE CONNECTOR   INSERTION FORCE   N MIN.   D   MECHANICAL OPERATION   O   M	<u></u>	L =55°C TO +125°C/050/DH MAY\								ro +1:	25°C(9	5%RH N	VIAX)			
PECULIARITY SPECIFICATIONS  ITEM TEST METHOD REQUIREMENTS OT  CONSTRUCTION  GENERAL EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT. ACCORDING TO DRAWING.  CONFIRMED VISUALLY.  ELECTRIC CHARACTERISTICS  CONTACT RESISTANCE 1000 ma MAX (DC OR 1000 Hz). (STANDARD FOR MATING PORTION ONLY.) OUTER CONTACT 4 mig. MAX. O. INSULATION RESISTANCE 250 V DC.  VOLTAGE PROOF 300 V AC FOR 1 min. CURRENT LEAKAGE 2ma MAX. NO FLASHOVER OR BREAKDOWN. O. VOLTAGE STANDING PREQUENCY 0.045 TO 60 GHz VSWR: 1.15 MAX. 0.045 - 2.25 GHz VSWR: 1.25 MAX. 50 - 60 GHz VSWR: 1.35 MAX. 50	RATING POWER		CH						PACTEDISTIC					J-7\		
SPECIFICATIONS  ITEM TEST METHOD REQUIREMENTS QT  CONSTRUCTION  GENERAL EXAMINATION VISUALLY AND BY MEASURING INSTRUMENT. ACCORDING TO DRAWING.  ONARRING CONFIRMED VISUALLY.  ELECTRIC CHARACTERISTICS  CONTACT RESISTANCE 1000 m/s M/s/ (DC OR 1000 Hz). (STANDARD FOR MATING PORTION ONLY.)  VOLTAGE STANDING (STANDARD FOR MATING PORTION ONLY.)  VOLTAGE STANDING FREQUENCY 0.045 TO 60 GHz  VOVITAGE STANDING WAVE RATO 1 PREQUENCY 0.045 TO 60 GHz  VISIBERTION LOSS FREQUENCY GHz  WAVE RATO 1 MIN. ON FLASHOVER OR BREAKDOWN.  WITHDRAWAL FORCES  MECHANICAL CHARACTERISTICS  CONTACT INSERTION AND  MEASURED BY APPLICABLE CONNECTOR.  WITHDRAWAL FORCES  MECHANICAL OPERATION  FREQUENCY 10 TO 2000 Hz  SINGLE AMPLITUDE 0.75 mm, 196 m/s²  AT 12 CYCLES FOR 3 DIRECTIONS.  CABLE CLAMP  APPLYING A PULL FORCE THE CABLE AXIALLY  TO MAY HEAT. ON WITHDRAWAL AND BREAKAGE OF CABLE PULL).  AT N MAX.  CABILE CLAMP  APPLYING A PULL FORCE THE CABLE AXIALLY  TO TATAL 10 CYCLES (240 h)  TEMPERATURE 50 → 1 +125 → 1 C  TEMPERATURE 50 → 3 → 125 → 1 C  TEMPERATURE 50 → 3 → 125 → 1 C  TEMPERATURE 50 → 3 → 1125 → 1			W IMP							-DANOL '					12.)	
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STANDARD FOR MATING PORTION ONLY.)   OUTER CONTACT   4 mΩ MAX.   O						R 1000	Hz).			C	ENTER CONTA	CT	4 ms	2 MAX.	10	Τ_
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(AT DRY)  (AT DRY)  (B)  (AT DRY)  (C)  (C)  (C)  (C)  (C)  (C)  (C)  (									9	•		500	MO MIN	. ]		
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	EMPERATU	RE		5 CYC		<del></del> 3	→ 30 -	- J	131)[1.	.   .					10	-
CORROSION SALT MIST EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h. NO HEAVY CORROSION.	ORROSION	EXPOSED IN 5 % SALT WATER SPRAY FOR 48 h.							١,	NO HEAVY CORROSION.					1-	
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REMARKS PORTI Vector Network Analyzer PORT2	REMARKS	PO	R71	Vector 1	letwork A	nolyzer	P0RT2									
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NOTE 1 D.U.; Detail View HV-BPR01 Inc Lonnector for measurement 1 A/	MEASURIING METHOD		cified, refer to MIL-STD-202.							'	N. Z					IOLD
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