RATING   COLVER FOR   COLVER	-	Ĺ				;		
TERM	2		2_0106_8_58			S	HIROSE	
TRONING   COUNTS		(58)	(2. 0) -60DP-0.		PART NO		SPECIF	
CONTACT NO.   CONTACT REASON   CONTACT RESISTANCE SOME NO.   CONTACT RESISTANCE   CONTACT NO.   CONTACT RESISTANCE SOME NO.   CON		0-03	_	VING NO.	DRAW	surance Test X:Applicable Test		
THEREMANDE   -35°C TO 85°C (MOTE 1)   STORAGE   COMPANDED NAMES   COMPANDED NAMES	3. 09	09.06	TY. YAMASAKI	DRAWN		(		
COLOR   CONTROL   CONTRO	3. 09	09.0€		DESIGNED		$\circ$		UNI ESS OTHE
CHARACTERISTICS   SOLDENIA STORAGE   CONTECTOR DETITIOR DAMAN   SOLDENIA STORAGE   CONTECTOR DETITION   SOLDENIA SOLDELINA CONDITION   SOLDENIA SO	3. 11	09. 0€		CHECKED		TORE RIVE BY CORREST.	אט וחם ומאדמג	NO IE I INCLODI
TIMERENTING   -35°C 10 85°C (NOTE 1)   STORMORE   TIMERENTING RANGE   -10°C 10 60°C	ŝ. 12	09.06		APPROVED		TIDE DISE BY STIDDENT	NO THE TEMPER	REMARKS
TITE   DESCRIPTION   350°C (10 85°C (100TE 1)   STODWAGE   TEMPERATURE RANGE   100°C (10 60°C     SOUTHORS   500°C (100TE 1)   STODWAGE   TEMPERATURE RANGE   DF17# (+*) -6005-0.5V(57)     SOUTHORS   500°C (100TE 1)   SOUTHORS   SOUTHORS   SOUTHORS   SOUTHORS   SOUTHORS   SOUTHORS     SOUTHORS   TEST METHOD   SPECIFICATIONS   SOUTHORS   S								<b>▷</b>
Control of the Cont	TE	DA	CHECKED		DESIGNED	ON OF REVISIONS	DESCRIPT	COUNT
CONTRACT   CONTROL   CON					NDITION ]	MMENDED MANUAL SOLDELING CO ERING IRON TEMPERATURE 350°C ERING TIME : WITHIN 3 SECONDS.	[RECO SOLDI SOLDI	
TABLE STANCE   100 S5°C (NOTE 1)   STORAGE   100°C   10°C   1					NDER THE	D 180°C 90~120 SECONDS. NUM TWICE ACTION IS ALLOWED UN CONDITION.	150 TO MAXIN SAME	
CONTRIENT   -35°C (NOTE 1)   STORAGE   TEMPERATIVE RANGE   DF17# (***) -60DS-0. 5V (57. EV (		>		SENESS OF THE			~ ~!	SOLDERING
CONTRACTION	I	< ×		DEFORMATION O	Z (0) (2)			SULTHUR DIOXIDE
CONTACT   CONTACT   CONTACT   CONTACT RESISTANCE   CONTACT RESISTANCE		×	SION. MAX.	ONTACT RESIST	<b>№</b> ⊕	D IN 5% SALT WATER SPRAY FOR 4	MIST	CORROSION SALT
COFFERATIONS   TEMPERATURE RANGE   DF17#(***)-60DS-0.5V(57)		×	SE: 250 MΩ MIN.	NSULATION RESI	<b>ω ⊗</b> ∈	ED A1 40 ± 2°C, 90 IO 95 %, 96		(STEADY STATE)
OPERATING			OR LOOSENESS OF PARTS.	IO DAMAGE, CRACK	=	-	UNDER	
OPERATING   TEMPERATURE RANGE   TO 60°C TO 60°C   TEMPERATURE RANGE   TEMPERATURE RANGE   TEMPERATURE RANGE   TEMPERATURE RANGE   TEMPERATURE RANGE   TEMPERATURE CONNECTOR   DF17#(**)-60DS-0.5V(57)		×	읽	CONTACT RESIST	<u>⊗</u> ⊖	→ 5 TO 35→ .	유	RAPID CHANGE
COLTAGE						ACTERISTICS		<b>ENVIRONME</b>
OPERATING   CONTRE PANCE   TEMPERATURE RANGE   TEMPERATURE REGIONNECTOR   TEST METHOD   TEST			L DISCONTINUITY OF 1 µS COR LOOSENESS OF PARTS.	NO ELECTRICAL	<u>⊚</u> ⊝	$^{2}$ DURATION OF PULSE 11 ms A $^{-1}$ DIRECTIONS.	490 m/s FOR 3 I	SHOCK
OPERATING   OPERATING   TEMPERATURE RANGE   TEMPERATURE RANGE   TEMPERATURE RANGE   TEMPERATURE RANGE   TEMPERATURE RANGE   OPERATURE R			_ DISCONTINUITY OF 1μs < OR LOOSENESS OF PARTS.	NO ELECTRICAL VO DAMAGE, CRACK	<u>®</u> ⊝	ENCY 10 TO 55 Hz, SINGLE AMP.	0.75 mr	VIBRATION
PERATURE PANGE     OLTAGE   50V AC   APPLICABLE CONNECTOR     OLTAGE   50V AC   APPLICABLE CONNECTOR     OLTAGE   50V AC     OLTAGE   TEST METHOD   APPLICABLE CONNECTOR     OLTAGE   TEST METHOD   ACCORDING TO DRAWING.     OLTAGE   TOOM A (DC OR 1000 Hz).   ACCORDING TO DRAWING.     OLTAGE   TOOM A (DC OR 1000 Hz).   ACCORDING TO DRAWING.     OLTAGE   TOOM A (DC OR 1000 Hz).   ACCORDING TO DRAWING.     OLTAGE   TOOM A (DC OR 1000 Hz).   ACCORDING TO DRAWING.     OLTAGE   TOOM A (DC OR 1000 Hz).   ACCORDING TO DRAWING.     OLTAGE   TOOM A (DC OR 1000 Hz).   ACCORDING TO DRAWING.     OLTAGE   TOOM A (DC OR 1000 Hz).   ACCORDING TO DRAWING.     OLTAGE   TOOM A (DC OR 1000 Hz).   ACCORDING TO DRAWING.     OLTAGE   TOOM A (DC OR 1000 Hz).     OLTAGE   TOOM A (DC OR 1000 Hz).   ACCORDING TO DRAWING.     OLTAGE   TOOM A (DC OR 1000 Hz).     OLTAGE			STANCE: 60mΩ MAX.  OR LOOSENESS OF PARTS.	CONTACT RESI		S INSERTIONS AND WITHDRAW	50TIME	MECHANICAL OPERATION
TEST METHOD   STORAGE   TEST METHOD   TEMPERATURE RANGE   TEMPERATURE RANGE   TEST METHOD   TEMPERATURE CONNECTOR   DF17# (**) -60DS-0. 5V (57)   TEST METHOD   TEST MET	1	×	ORCE :6.0 N MAX	JSERTION FOR		RED BY APPLICABLE CONNECT		INSERTION AND WITHDRAWAL FOR
TOP NO   TOP NOTE 1)   STORAGE   TEMPERATURE RANGE   TEMPERATUR						ERISTICS	CHA	MECHANIC/
TOP NOTE 1)	1	×		FLASHOVER O	NO	OV AC FOR 1 min.		VOLTAGE PROO
TOWN A (DC OR 1000 Hz).   TOWN A (NOTE 1)   STORAGE   TEMPERATURE RANGE   TEMPERATUR		×		500MΩ MIN.		OV DC.		INSULATION RESIS
ASOC TO 85°C (NOTE 1)   STORAGE   TEMPERATURE RANGE   TEMPERATURE RANGE RANGE   TEMPERATURE RANGE RANG	I	×		60mΩ MAX.		` '	— <del>[</del>	CONTACT RESIS
ASOC TO 85°C (NOTE 1)	×	×				O VIOUALLET		
-35°C T0 85°C (NOTE 1)   STORAGE   -10°C T0 60°C     JRE RANGE   50V AC   APPLICABLE CONNECTOR   DF17# (**) -60DS-0. 5V (57)     SPECIFICATIONS   REQUIREMENTS   QT	$\times$	×	RAWING.	CORDING TO DI		Y AND BY MEASURING INSTRUMEN		GENERAL EXAMIN
-35°C T0 85°C (NOTE 1)   STORAGE							1 L	CONSTRUC
-35°C TO 85°C (NOTE 1)   STORAGE   -10°C TO ( TEMPERATURE RANGE   50V AC   APPLICABLE CONNECTOR   DF17# (**) -60D    0.3A   SPECIFICATIONS	4	ρŢ	UIREMENTS	REQU				ITEM
-35°C TO 85°C (NOTE 1)   STORAGE   -10°C TO ( TEMPERATURE RANGE   DF17# (**) -60D  0. 3A   DF17# (**) -60D					CATIONS	SPECIFIC		
= -35°C TO 85°C (NOTE 1)   STORAGE   -10°C TO (TEMPERATURE RANGE   50V AC   APPLICABLE CONNECTOR   DF17# (**) -60D						0. 3A	RRENT	CUF
-35°C TO 85°C (NOTE 1)   STORAGE   -10°C TO	<u>"</u>	. 5V (57	DF17# (**) -60DS-0	17		50V AC	뭁	
			리	10		-35°C TO 85°C (NOTE	RATING	OPE

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