

- :
  
- / : FM Handheld Transceiver  
/IP200
  
- : MIL-STD-810F

: 2004. 07.08 ~ 07.14

: AT-04-004

:

: 192 202-807

:

: FM Handheld Transceiver / IP200



: 가

: MIL-STD-810F

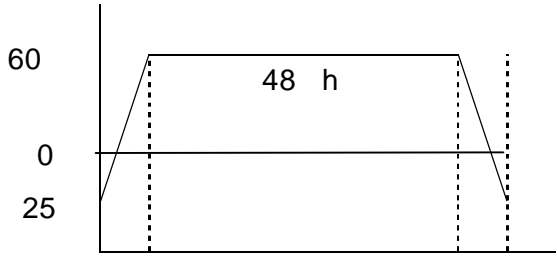
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가

2004 7 15

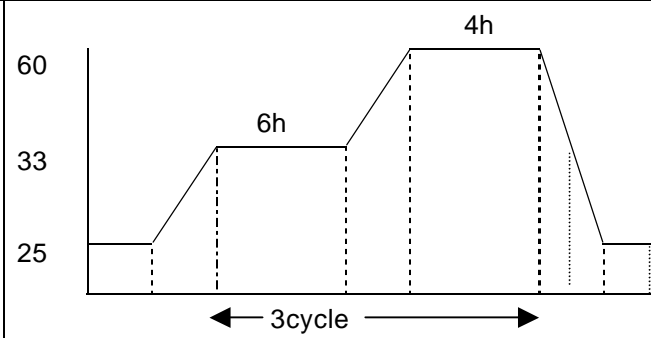
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			R&TTE
	FM Hendheld Transceiver		
	IP200		2004.07.08~07.10
	MIL-STD-810F 501.4PROC1	PAGE	2
	1. : 60 2. : 0% 3. : 48h 4. POINT: 5. : 6. : 1 7. : ,		 <p>The graph shows a temperature profile. The y-axis has values 25, 0, and 60. The x-axis represents time. The profile starts at 25, rises to 60, holds at 60 for 48 hours, and then falls back to 25. Vertical dashed lines indicate the start and end of the 48-hour hold period.</p>
<b>SET NO.</b>			
IP200	-		
	-		

	<h1>CYCLE</h1>
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			R&TTE
	FM Hendheld Transceiver		
	IP200		2004. 07.10 ~ 07.12
	MIL-STD-810F 501.4PROC1	PAGE	3

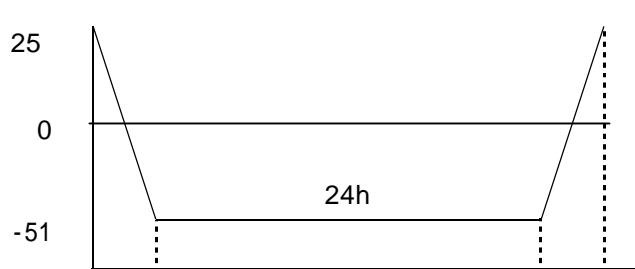
	1. : 33~60 2. : 40h 3. : 3CYCLE 4. POINT: 5. : 6. : 1 7. : ,	
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<b>SET NO.</b>		
IP200	-	
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			R&TTE
	FM Hendheld Transceiver		
	IP200		2004. 07.11 ~ 07.12
	MIL-STD-810F 501.4PROC1	PAGE	4

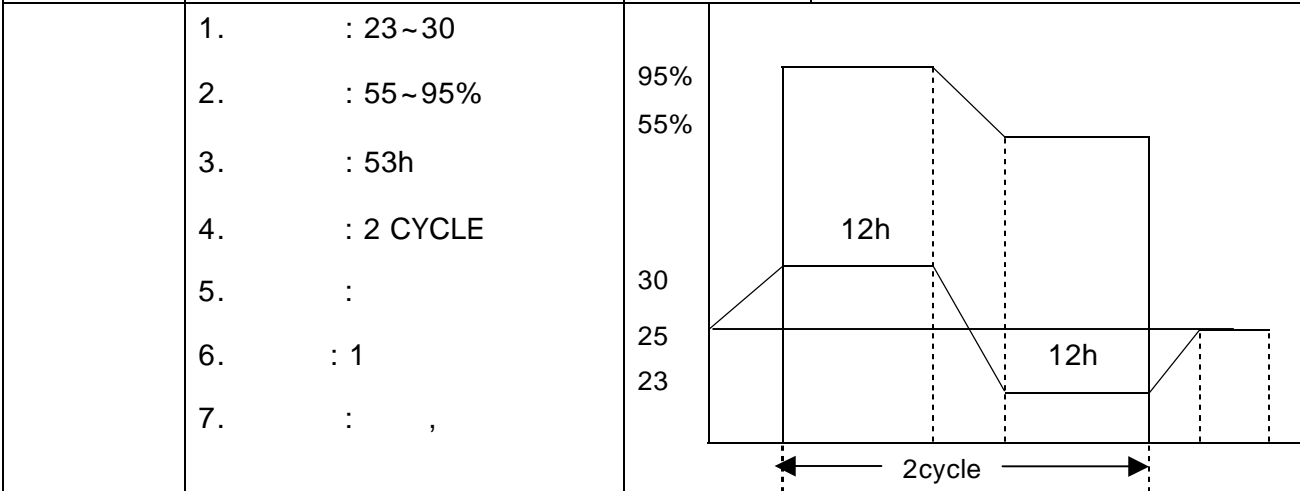
	1. : -51 2. : 0% 3. : 24h 4. POINT: 5. : 6. : 1 7. : ,	 <p>The graph shows a temperature profile over time. The y-axis represents temperature in degrees Celsius, with markers at 25, 0, and -51. The x-axis represents time. The profile starts at 25°C, drops linearly to -51°C, remains constant at -51°C for a duration of 24 hours, and then rises linearly back to 25°C. Vertical dashed lines indicate the start and end of the 24-hour dwell period.</p>
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<b>SET NO.</b>	
IP200	-
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	<h1>CYCLE</h1>
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			R&TTE
	FM Hendheld Transceiver		
	IP200		2004.07.08~07.10
	MIL-STD-810F 501.4PROC1	PAGE	5



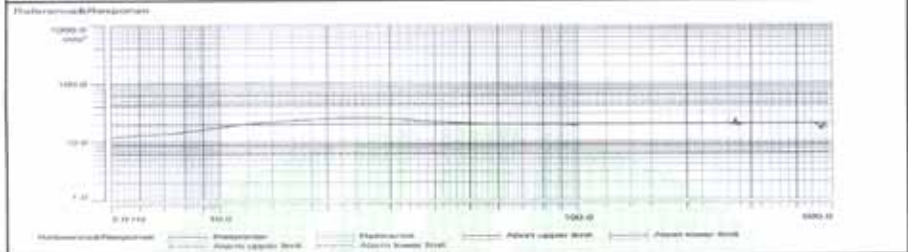
<b>SET NO.</b>		
IP200	-	

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			R&TTE	
	FM Hendheld Transceiver			
/	IP200		2004.07.08~07.13	
	MIL-STD-810F 501.4PROC1	PAGE	6	
	: Z,X,Y -60min.		SET NO.	
	: 5~500Hz		1	.
	가 : 19.6m/s <sup>2</sup> (=2.0G)			

. : . ( 1 )

MIL-STD-810F 514.4 PROC 1의 규격에 의하여 X, Y, Z각 축당 60분씩 5 - 500Hz의 주파수에 중력가속도 19.6m/s<sup>2</sup> (=2.0G)로 진동시험 후 동작에 이상이 없을 것.

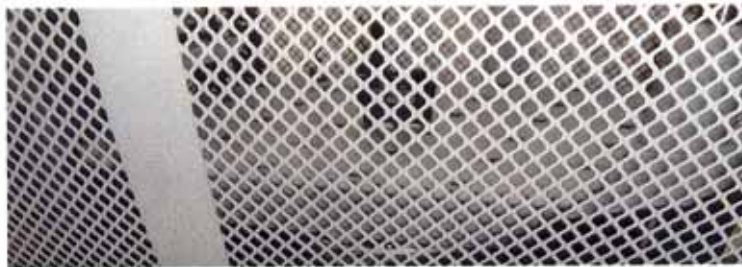
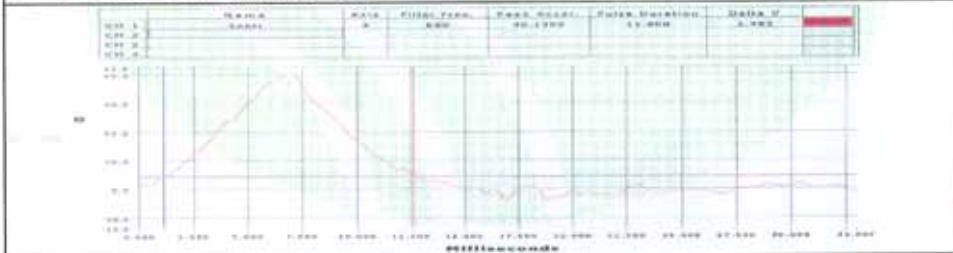


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			R&TTE
	FM Hendheld Transceiver		
/	IP200		2004.07.08~07.13
	MIL-STD-810F 501.4PROC1	PAGE	7
	-		SET NO.
	: 392m/s <sup>2</sup> (=40G)		1
	: 11ms		
	: 3 , 3		

: . ( 1 )

MIL-STD-810F 513.4 PROC 3의 규격에 의하여 충격 가속도 392m/s<sup>2</sup> (= 40G), 지속시간 11ms로 시험품의 3축 방향 각3회 충격 후 동작에 이상이 없을 것.





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			R&TTE	
	FM Hendheld Transceiver			
/	IP200		2004.07.14	
	MIL-STD-810F 501.4PROC1		PAGE	8
	-	-	SET NO.	
	:	( 4 )	1	
	:	120cm		

	IP200

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			R&TTE	
	FM Handheld Transceiver			
/	IP200		2004.07.14	
	MIL-STD-810F 501.4PROC1	PAGE	9	
	-		SET NO.	
	: , , (26 )		1	
	: 120cm			

	(1 )
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<b>CUSTOMER</b>		<b>MODEL</b>	IP200
<b>PRODUCT</b>	FM handheld Transceiver	<b>DATE</b>	2004.07.08~07.14

**SET UP****IP200**