### ACCORDANCE OF THE PRESENT OF THE	NOTES:	332109		REVISIONS			
Holder Processor 1	REFERENCE STANDARD IEC60169-11	DRAWING NO.		DESCRIPTION			
March Marc		THIRD ANGLE PROJ.	⊕		'	_	
SECTION SECT			В	A) -160 dBc WAS: 120 dBc	20-Aug-14	2796	BCG
CLISTOMER OUTLINE DRAWING 183 - 284 183 - 284 183 - 184 184	FREQUENCY RANGE : DC-3.0 GHz						
TOUR OF STREET FREE CORE IN FIGURE 20	INSERTION LOSS : 0.100 dB MAX. (@3.0 GHz)	OUTLINE DO					
P. C. STOCK P. C. D. D. C. C. D. D. C. C. C. D. C. C. C. D. C. C. C. D. C.	INSULATION RESISTANCE : 5000 MO MIN						
MCREDICAL SETTIMENT - 4 CO M =	D.W.V : 2500 VRMS CONDUCTOR RESISTANCE : OUTER CONDUCTOR 0.5 mO MAX.						
	INNER CONDUCTOR I.O mΩ MAX.						
METRIC CERT 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	II. MECHANICAL PERFORMANCE -						
1. NO TOTAL 120 (1) ARES CONDECTED 1 (2007) 10 (2007) 1	RETENTION : 4.00 N - 9.00 N						
THE COMMETTE 29 14 COMMETTE ALTER 25 COMMETTE 25 COMMETT 25 COMMETTE 25 COMMETTE 25 COMMETTE 25 COMMETTE 25 CO				□1.024 [26.00] ———	-	
NELLECTOR 1976 19							
Section 1997 1998	OUTER CONDUCTOR : BRASS, PLATING = COPPER-TIN-ZINC (2µm MIN.)			M3x0.5-6H TYP.(4)			
Head Section 11 10 10 10 10 10 10 1	Ø 0.709	M20x 6g					
##STIFE STAND 2 CC ROOSE 407 987 2 TERMS TO FEMALE STAND	TVD/O	/ TYP.(2)				_)	
### 25 OF ENVIS SECURITION D \$150 GREE AND THE SECURITION OF THE SECURITIES OF THE SECURITION OF THE SECURITIES OF THE S	WEATHER STANDAR : IEC 60068 40/ 85/ 21						
## SCALE 1,000	THERMAL SHOCK : TEC 60068-2-14-NA VIBRATION : TEC 60068-2-6-FC		$\overline{}$				
SCALE 1,000 SCALE 1,00	SHOCK : EC 60068-2-27						
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