

Product Code For Moving coil DC Current Vista 2.5" Meter (PQ2V)										
Product Code	PQ2V -	X	XX	X	X	X	X	XXXX	XX	
Input type for PQ2V	Current Meter	I								
Measuring range for PQ2V (Note : For all uA current ranges possible in 2.5 %)	50 uA		01							
	1 mA		02							
	100 mA		03							
	4-20 mA		04							
	6 A		05							
	10 A		06							
	25 A		07							
	50 A		08							
	100 uA		2L							
Zero position for PQ2V	Left Zero			L						
	Centre Zero			C						
	Suppressed Zero			S						
Accuracy Class for PQ2V	Class 1.5				1					
	Class 1.0				2					
	Class 2.5				4					
Type of Dial for PQ2V	Standard Aluminum					A				
	Aluminum with color mark					R				
	Aluminum with color bands					C				
	Blank Scale					B				
Background for PQ2V	White Background						W			
	Black Background						B			
Customer Code for PQ2V	Sifam Tinsley							0000	ST	

Product Code For Moving coil DC Current Vista 3.5" Meter (PQ3V)										
Product Code	PQ3V -	X	XX	X	X	X	X	XXXX	XX	
Input type for PQ3V	Current Meter	I								
Measuring range for PQ3V (Note : For all uA current ranges possible in 2.5 %)	50 uA		01							
	1 mA		02							
	100 mA		03							
	4-20 mA		04							
	6 A		05							
	10 A		06							
	25 A		07							
	50 A		08							
	50 mA		2M							
	10 mA		2N							
Zero position for PQ3V	Left Zero			L						
	Centre Zero			C						
	Suppressed Zero			S						
Accuracy Class for PQ3V	Class 1.5				1					
	Class 1.0				2					
	Class 2.5				4					
Type of Dial for PQ3V	Standard Aluminum					A				
	Aluminum with color mark					R				
	Aluminum with color bands					C				
	Blank Scale					B				
Background for PQ3V	White Background						W			
	Black Background						B			
Customer Code for PQ3V	Sifam Tinsley							0000	ST	

Product Code For Moving coil DC Current Vista 4.5" Meter (PQ4V)									
Product Code	PQ4V -	X	XX	X	X	X	X	XXXX	XX
Input type for PQ4V	Current Meter	I							
Measuring range for PQ4V (Note : For all uA current ranges possible in 2.5 %)	50 uA		01						
	1 mA		02						
	100 mA		03						
	4-20 mA		04						
	6 A		05						
	10 A		06						
	25 A		07						
	50 A		08						
	200 uA		09						
	15 A		10						
	10 mA		12						
	5 A		16						
Zero position for PQ4V	Left Zero			L					
	Centre Zero			C					
	Suppressed Zero			S					
Accuracy Class for PQ4V	Class 1.5				1				
	Class 1.0				2				
	Class 2.5				4				
Type of Dial for PQ4V	Standard Aluminum					A			
	Aluminum with color mark					R			
	Aluminum with color bands					C			
	Blank Scale					B			
Background for PQ4V	White Background						W		
	Black Background						B		
Customer Code for PQ4V	Sifam Tinsley							0000	ST