Measurement Systems International

00					moasuroment systems international						
# sc	C Channel #	Channel Name	Capacity	'd' Units		Product IDs					
1-32	1-1 to 1-8 2-1 to 2-8 3-1 to 3-8 3-1 to 3-8 4-1 to 4-8 5-1 to 5-8 (Remotes) 6-1 to 6-8 (Math)	0-20 Characters	(dan Count by	ID # 1-32	Tare Value	ID Name 0-8 Characters	ID String1 0-20 Characters	ID String2 0-20 Characters	Math Expression (Channel 6-x only)	
1			X		O Net O Gross						
2			X		O Net O Gross						
3			X		O Net O Gross						
4			X		O Net O Gross						
5			X		O Net O Gross						
6			X		O Net O Gross						
7			X		O Net O Gross						
8			X		Net Gross						
9			X		O Net O Gross						
0			X		O Net O Gross						
1			X		Net Gross						
2			X		O Net O Gross						
3			X		O Net						
4			X		Net Gross						
5			X		Net Gross						
6			X		O Net O Gross						
7			X		Net Gross						
8			X		Net Gross						
9			X		Net Gross						
0			X		Net Gross						
1			X		Net Gross						
2			X		O Net O Gross						
3			X		Net Gross						

CellScale Channel List & ID Codes Worksheet

Measurement Systems International

#	SC #	Channel # 1-1 to 1-8 2-1 to 2-8 2-1 to 2-8	Channel Name	Capacity 'd' Units Ib, kg, t, tne, g, oz, dan		Description or				
"	1-32	1-1 to 1-8 2-1 to 2-8 3-1 to 3-8 4-1 to 4-8 5-1 to 5-8 (Remotes) 6-1 to 6-8 (Math)	0-20 Characters	Count by	ID # 1-32	Tare Value	ID Name 0-8 Characters	ID String1 0-20 Characters	ID String2 0-20 Characters	Math Expression (Channel 6-x only)
24				X	O Net O Gross					
25				X L	Net Gross					
26				X	O Net O Gross					
27				X L	O Net O Gross					
28				X L	O Net O Gross					
29				X L	O Net O Gross					
30				X L	O Net O Gross					
31				x	O Net O Gross					
32				X	O Net O Gross					