## **SV** Inspection Plates

Material	Print Method	Temperature Range	Features	B1. Cable Ties
Destructible Vinyl	Pre-Printed	-50°F to 225°F (-46°C to 107°C)	Indoor/outdoor rated; label will destruct	
			upon removal; for permanent and tamper resistant labeling applications.	B2.

			Marker I	Diameter	Markers Per	Std. Pkg.	Std. Ctn.	
Part Number	Symbol	Year	In.	mm	Card	Card(s)	Card(s)	B3. Stainless
PEIP-A-12Y	811970 + 9111 + 101112 + 1011112 + 1011112 + 1011111111111111111111111111111111111	12	0.59	15.0	10	10	100	Steel Ties
PEIP-A-13Y		13	0.59	15.0	10	10	100	C1.
PEIP-A-14Y		14	0.59	15.0	10	10	100	Wiring Duct
PEIP-A-15Y		15	0.59	15.0	10	10	100	C2.
PEIP-D-12Y	2011 ₽ 2011 ₽ 8/L 9	2012	1.38	35.0	5	10	100	Surface Raceway
PEIP-D-13Y		2013	1.38	35.0	5	10	100	
PEIP-D-14Y		2014	1.38	35.0	5	10	100	C3. Abrasion
PEIP-D-15Y		2015	1.38	35.0	5	10	100	Protection

Abrasion Protection **C**4.

A. System Overview

B2. Cable Accessories

Cable Management

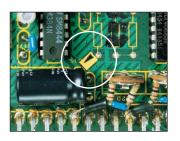
> D1. Terminals

> > D2. Power

E1. Labeling Systems

E2. Labels

## **SA** Inspection Arrows



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Material	Print Method	Temperature Range	Features	Connectors	
Vinyl Cloth	Pre-Printed	-50°F to 170°F (-46°C to 77°C)	Indoor/outdoor rated; conformable material with repositionable adhesive allows label to be removed and reused or used in temporary applications; provides durability, high temperature resistance, and dimensional stability for rough or	D3. Grounding Connectors	
			textured surfaces.	E1. Labeling	

		Width		Height		Markers	Std. Pkg.	Std. Pkg.
Part Number	Symbol	In.	mm	In.	mm	Per Card	Card(s)	Card(s)
PARW125-RED		0.13	3.00	0.19	5.00	576	25	_
PARW125-YEL		0.13	3.00	0.19	5.00	576	25	100

Pre-Printed & Write-On Markers

E3.

E4. Permanent Identification

E5. Lockout/ Tagout & Safety Soluti

> F. Index

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