$\mu$ PD78F0550/78F0551/78F0552/78F0555/78F0556/78F0557



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.
$\mu$ PD $78 F 0550 / 78 F 0551 / 78 F 0552 / 78 F 0555 / 78 F 0556 / 78 F 0557$



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.
$\mu$ PD78F0550/78F0551/78F0552/78F0555/78F0556/78F0557
IOL VS VOL(-40º $/$ P20)

$\mu$ PD78F0550/78F0551/78F0552/78F0555/78F0556/78F0557
IOL VS VoL(-40º $/$ P21)

$\mu$ PD78F0550/78F0551/78F0552/78F0555/78F0556/78F0557



The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.
$\mu$ PD78F0550/78F0551/78F0552/78F0555/78F0556/78F0557
IOL VS VOL(-40º $/ \mathrm{P} 23)$


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.
$\mu$ PD78F0550/78F0551/78F0552/78F0555/78F0556/78F0557
IOL VS VOL( $\left.25^{\circ} \mathrm{C} / \mathrm{P} 30\right)$


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.
$\mu$ PD $78 F 0550 / 78 F 0551 / 78 F 0552 / 78 F 0555 / 78 F 0556 / 78 F 0557$
IOL VS VOL( $\left.25^{\circ} \mathrm{C} / \mathrm{P} 60\right)$


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.
$\mu$ PD78F0550/78F0551/78F0552/78F0555/78F0556/78F0557
IOL VS VOL( $\left.25^{\circ} \mathrm{C} / \mathrm{P} 20\right)$

$\mu$ PD78F0550/78F0551/78F0552/78F0555/78F0556/78F0557
IOL VS VOL( $25^{\circ} \mathrm{C} / \mathrm{P} 21$ )

$\mu$ PD78F0550/78F0551/78F0552/78F0555/78F0556/78F0557
IOL VS VOL( $25^{\circ} \mathrm{C} / \mathrm{P} 22$ )


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.
$\mu$ PD78F0550/78F0551/78F0552/78F0555/78F0556/78F0557
IOL VS VOL( $25^{\circ} \mathrm{C} / \mathrm{P} 23$ )


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.
$\mu$ PD78F0550/78F0551/78F0552/78F0555/78F0556/78F0557
IOL VS VOL( $\left.85^{\circ} \mathrm{C} / \mathrm{P} 30\right)$


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.
$\mu$ PD $78 F 0550 / 78 F 0551 / 78 F 0552 / 78 F 0555 / 78 F 0556 / 78 F 0557$
IOL VS VOL( $\left.85^{\circ} \mathrm{C} / \mathrm{P} 60\right)$


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.
$\mu$ PD78F0550/78F0551/78F0552/78F0555/78F0556/78F0557
IOL VS VOL(85º


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.
$\mu$ PD78F0550/78F0551/78F0552/78F0555/78F0556/78F0557
IOL VS VOL(85º$/$ /P21)

$\mu$ PD78F0550/78F0551/78F0552/78F0555/78F0556/78F0557
IOL VS VOL( $\left.85^{\circ} \mathrm{C} / \mathrm{P} 22\right)$


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.
$\mu$ PD78F0550/78F0551/78F0552/78F0555/78F0556/78F0557
IOL VS VOL(85 $\left.{ }^{\circ} \mathrm{C} / \mathrm{P} 23\right)$


The above mentioned value is only for your reference. The value was measured under certain conditions and does not guarantee the product's characteristics.

