



LOOK AGAIN

VC 1610



C2



C1



C4



C3



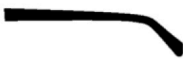
C5



53



18



146

VELOCITY

VC 1611



C5



C4



C3



C1



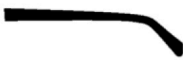
C2



50



18



146

VC 1612



C3



C2



C4



C5



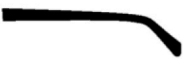
C1



49



18



141

VC 1613



C4



C2



C1



C5



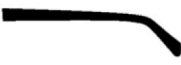
C3



52



18



146

VC 4521M



DC3



DC2



DC3D



DC4



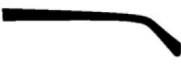
DC1



54



16



142

VC 4522M



C5M



C3



C6



C2



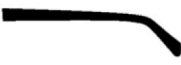
C1



54



17



140

VC 4522M



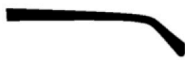
C2



54



17



140

VC 4523M



DC2B



DC4



DC1



DC3



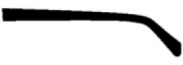
DC2



54



18



145

VC 4524M



C5M



C6



C3



C2



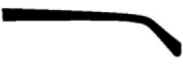
C1



54



17



140

VC 4525M



DC3



DC4



DC7



DC2



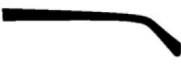
DC1



52



18



140

VC 4526M



DC3



DC2



DC4



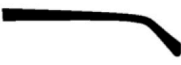
DC1



54



18



143

VC 4527M



DC1



DC11



DC8



DC9



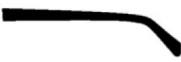
DC10



53



16



140

VC 4528M



DC4



DC3



DC1



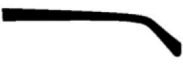
DC2



56



17



145

VC 4529M



DC3



DC2



DC4



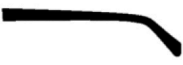
DC1



54



17



140

VC 4530M



DC4



DC3



DC12



DC2



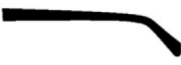
DC13



54



17



145

VC 4531M



C1



C6M



C3M



C2M



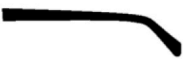
C5M



54



18



145

VC 4532M



DC10



DC1



DC2



DC9



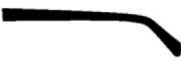
DC8



51



18



138

VC 4731M



C5M



C2



C1



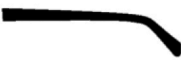
C3



54



18



143

VC 4732M



DC1



C3



DC6



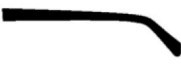
C2



54



17



140

VELOCITY

■ VC 4733M



C1



C2



DC1



DC6



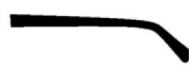
DC5



54



17



142

VELOCITY

VC 4734M



DC3



DC3L



DC2



C5M



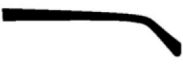
DC1



54



17



142

VC 4735M



DC4



DC2



C5M



DC1



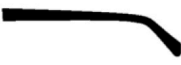
DC6



54



17



142

VC 4735M



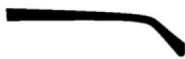
DC3M



54



17



142

VC 4736M



C5M



C4



DC6



DC1



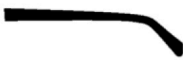
C3M



55



18



142

■ VC 4736M



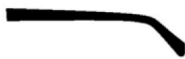
DC2



55



18



142

VC 4737M



DC1



C3



C2



C5M



C4



54



17



142

VC 4738M



DC2



DC3



DC1



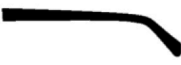
DC5M



54



18



140

VC 4739M



DC5M



DC6



DC2



DC1



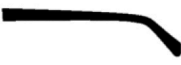
DC4



54



16



142

VELOCITY

VC 4740M



DC11



DC7



DC6



DC2



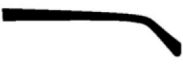
DC1



52



17



138

VC 4741M



DC7



DC1



DC2



DC11



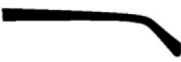
DC6



53



18



138

VC 4742M



DC6



DC11



DC1



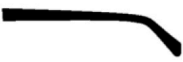
DC2



54



16



140

VC 4743M



DC3



DC5M



DC1



DC10



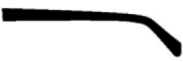
DC11



54



17



140

VC 4743M



DC2



54



17



140

VC 4744M



C3M



C5M



C6



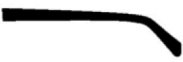
C1



50



17



143

VC 4745M



C6



C5M



C1MB



C1



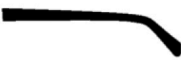
C1MP



51



17



143

VC 5286M



C3



C2



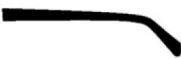
C1



53



18



140

VC 5287T



C6



C1



C2



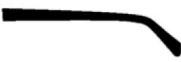
C4



52



17



140

VC 5288T



C4



C6



C2



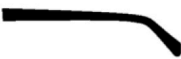
C1



52



17



140

VC 5289T



C3



C1



C4



C5



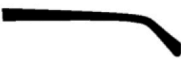
C2



53



16



140

VC 5290T



C4



C5



C1



C2



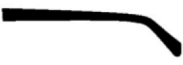
C3



52



16



140

VC 5291T



C3



C5



C4



C2



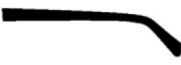
C1



53



16



140

